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JOHN J. TORRINE

Signature

September 17, 2008

Date of Signature

PATENT
B422-147A (25813.157)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Tetsuya Shimizu
Serial No. : 09/836,838
For : IMAGE PROCESSING APPARATUS AND IMAGE PROCESSING METHOD
Filed : April 18, 2001
Examiner : Jamie J. Vent
Art Unit : 2621

Mail Stop Petition
Commissioner for Patents
P.O. Box 1450
Alexandria VA 22313-1450

Sir:

**PETITION TO WITHDRAW HOLDING OF ABANDONMENT UNDER
37 CFR § 1.181**

Applicant's undersigned attorney is the attorney of record in the above-identified application Serial No. 09/836,838 (Attorney Docket No. B422-147A and/or 25813.157), filed on April 18, 2001. On or about August 21, 2008, applicant's undersigned attorney was advised by the docketing department in applicant's undersigned attorney's law firm, Cowan, Liebowitz & Latman, 1133 Avenue of the Americas, New York, N.Y. 10036, that a scheduled status check of the above-identified application conducted using the United States Patent and Trademark Office's (USPTO's) Patent Application Information Retrieval system (PAIR) showed that an Office Action had issued in the application and had been mailed by the USPTO on February 6, 2008. The Office Action, as can be seen from the attached copy retrieved from

the PAIR system, was addressed to applicant's undersigned attorney and the above firm at the above address, which is the correspondence address of record for the subject application.

The PAIR system also showed that the Office Action had been returned by the US Postal Service to the mail room of the USPTO on February 19, 2008. A copy of the returned Office Action, also retrieved from the PAIR system, is attached and it shows on the last page with the "Returned" stamp a note that "Not Shearman & Sterling LLP Mail." It is believed that the US Postal Service delivered the Office Action to the wrong law firm, Shearman & Sterling, instead of Cowan, Liebowitz & Latman (there is no Sherman & Sterling law firm at the above address of the Cowan, Liebowitz & Latman firm), and the mail was returned by that firm to the US Postal Service, who, in turn, returned it to the USPTO as undeliverable.

Based on the above, applicant's undersigned attorney contacted the Examiner in the application during the week of September 1, 2008 to clarify the situation and to determine what action should be taken to rectify it. The Examiner advised that the Examiner would have to confer with the Examiner's supervisor who was out of the Office and would return the week of September 8, 2008. The Examiner telephoned applicant's undersigned attorney during the week of September 8, 2008 and advised that after conferring with the Examiner's supervisor, it was concluded that the application had become technically abandoned on August 6, 2008 and that applicant would have to file a petition to have the application reinstated.

The subject Petition is being filed for that purpose and applicant respectfully requests that the abandonment of the application be withdrawn for failure of applicant to receive the February 6, 2008 Office Action. In support of this Petition, applicant has submitted the above-mentioned copies of the February 6, 2008 Office Action and the returned February 6, 2008 Office Action retrieved by applicant's undersigned attorney's office from the USPTO's PAIR

system. Applicant also in compliance with the requirements set forth in MPEP § 711.03(c) offers the following additional support for the Petition:

- 1) Applicant's undersigned attorney states that the February 6, 2008 Office Action was not received at the correspondence address of record, i.e., Cowan, Liebowtiz & Latman, 1133 Avenue of the Americas, New York, NY 10036.
- 2) Applicant's undersigned attorney further states that a search of applicant's undersigned attorney's records including the file jacket of the subject application and the application contents indicates that the February 6, 2008 Office Action was not received.
- 3) Applicant's undersigned attorney's office uses a commercially available docketing system referred to as PATTSY distributed by OP Solutions for docketing patent applications filed through applicant's undersigned attorney's office and this docketing system is believed to be widely used and known in the industry to be reliable.
- 4) The PATTSY system docket applications using entries which include attorney docket numbers, application serial numbers, application filing dates, Office Action mail dates and Office Action response dates.
- 5) Applicant's undersigned attorney has included herewith a copy of the docket sheet attached to the file of subject application printed from the PATTSY system and it includes the Serial No. of the application (09/836,838), its filing date (04/18/2001) and two attorney docket numbers (25813.157 and B422-147A), the latter one of which appears on the February 6, 2008 Office Action.

- 6) The aforementioned docket sheet indicates in the ACTION Column actions that have to be taken. One ACTION is a RESPONSE to OA which indicates that an Office Action has to be responded to. Adjacent the ACTION Column is a BASE Column which for a RESPONSE to OA indicates the date an Office Action is received. Also, a DUE Column for a RESPONSE to OA identifies the 3 month due date and a FINAL Column identifies the 6 month final due date.
- 7) As can be seen from the docket sheet, the last entry for a RESPONSE to OA is for an Office Action received on 08/23/07. This Office Action was responded to on 11/21/2007. The docket sheet also shows as the last entry on the second page a STATUS CHECK having 11/21/2007 as the BASE date and 08/21/08 as the due date. As stated previously, it was on or about the latter date that applicant's undersigned attorney's docketing department checked the file of the subject application in the USPTO's PAIR system and uncovered the February 6, 2008 Office Action.
- 8) A copy of pages 7-21 of the Consolidated Docket For John J. Torrente, applicant's undersigned attorney, printed on 05/01/2008 from the PATTSY docketing system and showing docket entries for May 2008 is also attached. The Consolidated Docket shows for responses due on 05/06/08 (the due date where the February 6, 2008 Office Action would have been entered had it been received), no entry for attorney Docket No 25813.157 or B422-147A or for Application serial No. 09/836,838, all of which correspond to the subject application. This is further confirmed by the enclosed copy of the Patent User

Action Report By Due Date for John J. Torrente, printed on 05/02/08 from the PATTSY system for items due for the period 05/03/2008 through 05/11//2008. In particular, this Report shows no entries or responses due on 05/06/08 for attorney Docket No 25813.157 or B422-147A or for Application serial No. 09/836,838.

- 9) Also enclosed are copies of Patent User Action Report By Due Date for the other attorneys in applicant's undersigned attorney's firm, i.e., Mark Montague, Loyd McAulay, Eugene Flanagan, Catriona Collins and Lewis Gable, printed on 05/02/08 from the PATTSY system for items due for the period 05/03/2008 through 05/11//2008. These Reports likewise show no entries or responses due on 05/06/08 for attorney Docket No 25813.157 or B422-147A or for Application serial No. 09/836,838, again confirming lack of receipt of the February 6, 2008 Office Action.

In view of the above, it is submitted that the February 6, 2008 Office Action was not received at the correspondence address of record in the subject application. Accordingly, it is respectfully requested that the holding of abandonment of the subject application be withdrawn for failure to receive such Office Action.

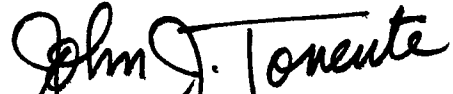
Applicant notes also that applicant intends to file a request to treat this Petition as a Petition For Revival Of An Application For Patent Unavoidably Abandoned Under 37 CFR 1.137(a), in the event that this Petition is not granted. Applicant will file such a request shortly along with the necessary response materials needed to support a petition under 37 CFR 1.137(a).

Please charge any fees for entry and consideration of this Petition to our Deposit
Account 03-3415.

Dated: September 17, 2008

COWAN, LIEBOWITZ & LATMAN, P. C.
1133 Avenue of the Americas
New York, New York 10036
T (212) 790-9200

Respectfully submitted,


John J. Torrente
Reg. No. 26, 859
Attorney of Record



UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/836,838	04/18/2001	Tetsuya Shimizu	B422-147A	9951

26272	7590	02/06/2008
COWAN LIEBOWITZ & LATMAN P.C.		
JOHN J TORRENTE		
1133 AVE OF THE AMERICAS		
NEW YORK, NY 10036		

EXAMINER	
VENT, JAMIE J	

ART UNIT	PAPER NUMBER
2621	

MAIL DATE	DELIVERY MODE
02/06/2008	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Office Action Summary

Application No.

09/836,838

Applicant(s)

SHIMIZU, TETSUYA

Examiner

Jamie Vent

Art Unit

2621

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

- 1) ☒ Responsive to communication(s) filed on 21 November 2007.
- 2a) ☒ This action is **FINAL**. 2b) ☐ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

- 4) ☒ Claim(s) 1,4-8 and 11-14 is/are pending in the application.
- 4a) Of the above claim(s) _____ is/are withdrawn from consideration.
- 5) ☐ Claim(s) _____ is/are allowed.
- 6) ☒ Claim(s) 1,4-8, 11-14 is/are rejected.
- 7) ☐ Claim(s) _____ is/are objected to.
- 8) ☐ Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

- 9) ☐ The specification is objected to by the Examiner.
- 10) ☐ The drawing(s) filed on _____ is/ are: a) ☐ accepted or b) ☐ objected to by the Examiner.
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).
- 11) ☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

Priority under 35 U.S.C. § 119

- 12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
a) ☐ All b) ☐ Some * c) ☐ None of:
1. ☐ Certified copies of the priority documents have been received.
 2. ☐ Certified copies of the priority documents have been received in Application No. _____.
 3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

* See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

- 1) ☒ Notice of References Cited (PTO-892)
- 2) ☐ Notice of Draftsperson's Patent Drawing Review (PTO-948)
- 3) ☐ Information Disclosure Statement(s) (PTO/SB/08)
Paper No(s)/Mail Date _____
- 4) ☐ Interview Summary (PTO-413)
Paper No(s)/Mail Date. _____
- 5) ☐ Notice of Informal Patent Application
- 6) ☐ Other: _____

DETAILED ACTION

Response to Arguments

1. Applicant's arguments with respect to claim 1 have been considered but are moot in view of the new ground(s) of rejection.

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

2. Claims 1, 4-8, 11-14 are rejected under 35 U.S.C. 103(a) as being unpatentable by Choi et al (US 6,285,408) in view of Hazra (US 6,510,553) in further view of Xue et al (US 6,711,181).

[claim 1]

In regard to Claims 1 and 8, Choi et al discloses an image processing apparatus and method comprising:

- A reception unit that receives at least three encoded image data via a data bus (Figure 5 tuners 101 and 102 receive plural image data information as further described in Column 4 Lines 6-12. Additionally encoded image data is received into the system through the DVD system 301 and the tape recording/reproducing 401 system as further seen in Figure 5). Additionally it is noted in Figure 4 and 5 and described in Column 2 Lines

30-44 the use of a data bus for transferring of data between units of the system is discussed);

- decoding unit that decodes one of said encoded image data to generate a main frame (Column 4 Lines 7-34 allows for main frame generation for decoding plural image data and as further seen in Figure 5 HD-video decoder 104 and SD-video decoder 204);
- an image signal generation unit adapted to generate an image signal including said main frame and said subframe (Figure 4 shows the outputting means for outputting a main frame and a sub frame); however, fails to disclose a receiving encoded data via a serial bus and sub frame generating unit that extracts low frequency component extracted from each one of the other encoded image data and a sub frame generation unit adapted to extract low frequency component from each one of the other encoded image data, and generate sub frames using the low frequency components from the other encoded image data and an image signal generation unit adapted to combine the main frame and the generated sub frames and generate an image signal including the main frame combined with the generated sub frames.

Xue et al teaches a system wherein serial data bus are used in order to properly transmit and receive data as described in Column 4 Lines 58+. The serial bus is seen in Figure 3 and described in Column 5 Lines 47-67 for transmitting and receiving data into the system and thereby provide and an efficient and effective transmission of data

to the system. Therefore, it would have been obvious to one of ordinary skill in the art at the time of the invention to use image processing apparatus, as disclosed by Choi et al, and further incorporate the use of serial bus as a transmission and receiving method to the system, as taught by Xue et al, to provide the data and efficient and effective method of receiving data to the system.

Choi et al in view of Xue et al discloses a system for receiving data; however, fails to disclose sub frame generation from the signal. It is taught by Hazra et al to provide a system wherein the base layer (sub frames) are determined by low frequency to become the main frame as described in Column 7 Lines 25-50 and further seen in Figure 3. The base layers are displayed and further generated and extracted based on the frequency and thereby allows for the switching of sub frames to main frames. Therefore, it would have been obvious to one of ordinary skill in the art at the time of the invention to use an image processing system, as disclosed by Choi et al in view of Xue et al, and further incorporate a system wherein sub frame generation is used for extraction of the encoded image, as described by Hayashi et al, and further incorporate the generation of sub frames through the use of low frequency to provide a better quality image that allows for main frames and sub frames to be combined to display and generate various frames, as recited in Hazra.

[claim 4]

In regard to Claim 4, Choi et al discloses an apparatus and method wherein said reception means is an interface based on the IEEE1394-1995 standard (Figure 4 shows the connection of the serial bus based on the IEEE 1394-1995 standard as

Art Unit: 2621

further described in Column 2 Lines 30-44). It is additionally taught by Xue et al to contain a system wherein serial data bus under IEEE 1394-1995 standard is used in order to properly transmit and receive data as described in Column 4 Lines 58+.

[claim 5]

In regard to Claim 5, Choi et al discloses an apparatus and method further comprising: switch unit adapted to switch the encoded image data corresponding the main frame and the encoded image data corresponding to one of said sub frames in response to an operation of a predetermined operation key. (Column3 Lines 55+ describes the user selecting the display information either being main frame or sub-frame and thereby switching the image data on the display means).

[claim 6]

In regard to Claim 6, Choi et al discloses an apparatus and method further comprising: recording unit adapted to record the encoded image data corresponding to main frame on a storage medium, in response to an operation of a predetermined operation key (Figure 5 element 401 shows the recording apparatus used to record information as further described in Column 7 Lines 33-45).

[claim 7]

In regard to Claim 7, Choi et al discloses an apparatus and method wherein said at least three encoded image data are based SD format of the DV standard (Column 2 Lines 3-12 describes the plural images that are based on the SD format).

[claim 8]

In regard to Claim 8, the claim limitations have been previously discussed in Claim 1.

[claim 11]

In regard to Claim 11, the claim limitations have been previously discussed in Claim 4.

[claim 12]

In regard to Claim 12, the claim limitations have been previously discussed in Claim 5.

[claim 13]

In regard to Claim 13, the claim limitations have been previously discussed in Claim 6.

[claim 14]

In regard to Claim 14, the claim limitations have been previously discussed in Claim 7.

Conclusion

3. **THIS ACTION IS MADE FINAL.** Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of this final action.


Contact Information

4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jamie Vent whose telephone number is 571-272-7384. The examiner can normally be reached on 7:30am-5:00pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Miller can be reached on 571-272-7353. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

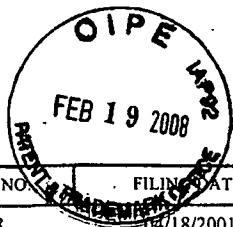
Jamie Vent


JOHN MILLER
SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 2600



UNITED STATES PATENT AND TRADEMARK OFFICE

Jfw



UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
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Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/836,838	04/18/2001	Tetsuya Shimizu	B422-147A	9951

26272 7590 02/06/2008
COWAN LIEBOWITZ & LATMAN P.C.
JOHN J TORRENTE
1133 AVE OF THE AMERICAS
NEW YORK, NY 10036

EXAMINER

VENT, JAMIE J

ART UNIT	PAPER NUMBER
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2621

MAIL DATE	DELIVERY MODE
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02/06/2008

PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

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Office Action Summary	Application No.	Applicant(s)	
	09/836,838	SHIMIZU, TETSUYA	
	Examiner	Art Unit	
	Jamie Vent	2621	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

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- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
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Status

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- 2a) ☒ This action is **FINAL**. 2b) ☐ This action is non-final.
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Disposition of Claims

- 4) ☒ Claim(s) 1,4-8 and 11-14 is/are pending in the application.
- 4a) Of the above claim(s) _____ is/are withdrawn from consideration.
- 5) ☐ Claim(s) _____ is/are allowed.
- 6) ☒ Claim(s) 1,4-8,11-14 is/are rejected.
- 7) ☐ Claim(s) _____ is/are objected to.
- 8) ☐ Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

- 9) ☐ The specification is objected to by the Examiner.
- 10) ☐ The drawing(s) filed on _____ is/ are: a) ☐ accepted or b) ☐ objected to by the Examiner.
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Priority under 35 U.S.C. § 119

- 12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
- a) ☐ All b) ☐ Some * c) ☐ None of:
1. ☐ Certified copies of the priority documents have been received.
2. ☐ Certified copies of the priority documents have been received in Application No. _____.
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- 3) ☐ Information Disclosure Statement(s) (PTO/SB/08)
Paper No(s)/Mail Date _____.

- 4) ☐ Interview Summary (PTO-413)
Paper No(s)/Mail Date. _____.
- 5) ☐ Notice of Informal Patent Application
- 6) ☐ Other: _____.

DETAILED ACTION

Response to Arguments

1. Applicant's arguments with respect to claim 1 have been considered but are moot in view of the new ground(s) of rejection.

Claim Rejections - 35 USC § 103

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[claim 1]

In regard to Claims 1 and 8, Choi et al discloses an image processing apparatus and method comprising:

- A reception unit that receives at least three encoded image data via a data bus (Figure 5 tuners 101 and 102 receive plural image data information as further described in Column 4 Lines 6-12. Additionally encoded image data is received into the system through the DVD system 301 and the tape recording/reproducing 401 system as further seen in Figure 5). Additionally it is noted in Figure 4 and 5 and described in Column 2 Lines

30-44 the use of a data bus for transferring of data between units of the system is discussed);

- decoding unit that decodes one of said encoded image data to generate a main frame (Column 4-Lines 7-34 allows for main frame generation for decoding plural image data and as further seen in Figure 5 HD-video decoder 104 and SD-video decoder 204);
- an image signal generation unit adapted to generate an image signal including said main frame and said subframe (Figure 4 shows the outputting means for outputting a main frame and a sub frame); however, fails to disclose a receiving encoded data via a serial bus and sub frame generating unit that extracts low frequency component extracted from each one of the other encoded image data and a sub frame generation unit adapted to extract low frequency component from each one of the other encoded image data, and generate sub frames using the low frequency components from the other encoded image data and an image signal generation unit adapted to combine the main frame and the generated sub frames and generate an image signal including the main frame combined with the generated sub frames.

Xue et al teaches a system wherein serial data bus are used in order to properly transmit and receive data as described in Column 4 Lines 58+. The serial bus is seen in Figure 3 and described in Column5 Lines 47-67 for transmitting and receiving data into the system and thereby provide and an efficient and effective transmission of data

to the system. Therefore, it would have been obvious to one of ordinary skill in the art at the time of the invention to use image processing apparatus, as disclosed by Choi et al, and further incorporate the use of serial bus as a transmission and receiving method to the system, as taught by Xue et al, to provide the data and efficient and effective method of receiving data to the system.

Choi et al in view of Xue et al discloses a system for receiving data; however, fails to disclose sub frame generation from the signal. It is taught by Hazra et al to provide a system wherein the base layer (sub frames) are determined by low frequency to become the main frame as described in Column 7 Lines 25-50 and further seen in Figure 3. The base layers are displayed and further generated and extracted based on the frequency and thereby allows for the switching of sub frames to main frames. Therefore, it would have been obvious to one of ordinary skill in the art at the time of the invention to use an image processing system, as disclosed by Choi et al in view of Xue et al, and further incorporate a system wherein sub frame generation is used for extraction of the encoded image, as described by Hayashi et al, and further incorporate the generation of sub frames through the use of low frequency to provide a better quality image that allows for main frames and sub frames to be combined to display and generate various frames, as recited in Hazra.

[claim 4]

In regard to Claim 4, Choi et al discloses an apparatus and method wherein said reception means is an interface based on the IEEE1394-1995 standard (Figure 4 shows the connection of the serial bus based on the IEEE 1394-1995 standard as

further described in Column 2 Lines 30-44). It is additionally taught by Xue et al to contain a system wherein serial data bus under IEEE 1394-1995 standard is used in order to properly transmit and receive data as described in Column 4 Lines 58+.

[claim 5]

In regard to Claim 5, Choi et al discloses an apparatus and method further comprising: switch unit adapted to switch the encoded image data corresponding the main frame and the encoded image data corresponding to one of said sub-frames in response to an operation of a predetermined operation key. (Column3 Lines 55+ describes the user selecting the display information either being main frame or sub-frame and thereby switching the image data on the display means).

[claim 6]

In regard to Claim 6, Choi et al discloses an apparatus and method further comprising: recording unit adapted to record the encoded image data corresponding to main frame on a storage medium, in response to an operation of a predetermined operation key (Figure 5 element 401 shows the recording apparatus used to record information as further described in Column 7 Lines 33-45).

[claim 7]

In regard to Claim 7, Choi et al discloses an apparatus and method wherein said at least three encoded image data are based SD format of the DV standard (Column 2 Lines 3-12 describes the plural images that are based on the SD format).

[claim 8]

In regard to Claim 8, the claim limitations have been previously discussed in Claim 1.

[claim 11]

In regard to Claim 11, the claim limitations have been previously discussed in Claim 4.

[claim 12]

In regard to Claim 12, the claim limitations have been previously discussed in Claim 5.

[claim 13]

In regard to Claim 13, the claim limitations have been previously discussed in Claim 6.

[claim 14]

In regard to Claim 14, the claim limitations have been previously discussed in Claim 7.

Conclusion

3. **THIS ACTION IS MADE FINAL.** Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire **THREE MONTHS** from the mailing date of this action. In the event a first reply is filed within **TWO MONTHS** of the mailing date of this final action and the advisory action is not mailed until after the end of the **THREE-MONTH** shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than **SIX MONTHS** from the mailing date of this final action.


Contact Information

4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jamie Vent whose telephone number is 571-272-7384. The examiner can normally be reached on 7:30am-5:00pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Miller can be reached on 571-272-7353. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Jamie Vent


JOHN MILLER
SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 2600

Notice of References Cited

Application/Control No.

09/836,838

Applicant(s)/Patent Under
Reexamination
SHIMIZU, TETSUYA

Examiner

Jamie Vent

Art Unit

2621

Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,711,181	03-2004	Xue et al.	370/504
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	
	V	
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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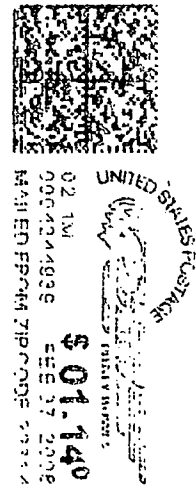
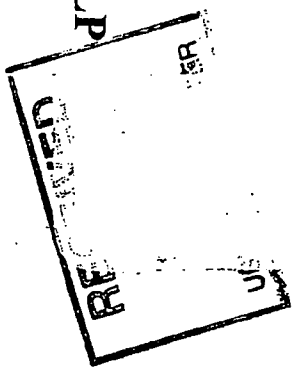
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PRINTED ON: 09/03/2008

COUNTRY	US	UNITED STATES		TITLE		PRIOR	
NEW/CON	DIV	SERIAL#	09/836,838	(B422-147A) IMAGE PROCESSING APPARATUS AND IMAGE PROCESSING METHOD		MAIL	
RELATED	n/a	PATENT#				FILE	04/18/2001
TYPE	UTL	STATUS	PENDING			PUBL	<input type="checkbox"/>
CLIENT	25813	Okabe International Patent Office				1	CREF
AGENT				AREF	25813.157	1ST	
						EXP	<input type="checkbox"/>

ID	O	ACTION	BASE	DUE IN	DUE	EXTNS	FINAL	EXT	RESPONSE	CALL UP	1	2	P
AS	Y	ASSIGNMENT	04/18/2001										
Recordation Date: 7/9/01; Reel/Frame: 011975/0585													
G2	N	MISSING PARTS (2 MO)	06/11/2001	2 M	08/11/2001	5 1	01/11/2002	5	07/05/2001	1 M	Y	Y	Y
CY	N	CLAIM PRIORITY	04/18/2001	4 M	08/18/2001		08/18/2001	0	07/05/2001	1 M	Y	Y	Y
FS	N	FILG RCPT STATUS CHK	04/18/2001	12 M	04/18/2002		04/18/2002	0	06/11/2001	6 M	Y	Y	Y
SC	N	Status Inquiry Rqest	04/18/2001	12 M	04/18/2002		04/18/2002	0	07/07/2002	1 M	Y	Y	Y
PU	N	PUBLICATION	04/18/2001	18 M	10/18/2002		10/18/2002	0	11/29/2001	1 M	Y	Y	Y
RE	N	RESPONSE TO OA	08/09/2005	3 M	11/09/2005	3 1	02/09/2006	2	12/08/2005	2 M	Y	Y	Y
Postcard received.													
E1	Y	1 MONTH EXT OF TIME	12/08/2005										
Filed with Response to Office Action.													
ER	N	EARLY RESP FINAL REJ	02/22/2006	2 M	04/22/2006		04/22/2006	0	01/01/1980	1 M	Y	Y	Y
CX	Y	RQST CONTINUED EXAM	05/22/2006										
Postcard received.													
FR	N	FINAL REJECTION	02/22/2006	3 M	05/22/2006	3 1	08/22/2006	1	05/22/2006	1 M	Y	Y	Y
RCE filed.													
NA	N	NOTICE OF APPEAL	02/22/2006	3 M	05/22/2006	3 1	08/22/2006	1	01/01/1980	1 M	Y	Y	Y
RE	N	RESPONSE TO OA	08/09/2006	3 M	11/09/2006	3 1	02/09/2007	3	11/09/2006	2 M	Y	Y	Y
SC	N	STATUS CHECK	05/22/2006	9 M	02/22/2007		02/22/2007	0	08/09/2006	1 M	Y	Y	Y
Waiting for Examiner's answer to RCE and amendment filed. Examiner issues Office Action.													
ER	N	EARLY RESP FINAL REJ	01/26/2007	2 M	03/26/2007		03/26/2007	0	01/01/1980	1 M	Y	Y	Y
CX	Y	RQST CONTINUED EXAM	04/25/2007										
Filed with Amedment.													
	Y	REQ-TELEPHONE INTERV	04/25/2007										
Filed with RCE.													
FR	N	FINAL REJECTION	01/26/2007	3 M	04/26/2007	3 1	07/26/2007	0	01/01/1980	1 M	Y	Y	Y
RCE and Amendment filed.													
NA	N	NOTICE OF APPEAL	01/26/2007	3 M	04/26/2007	3 1	07/26/2007	0	01/01/1980	1 M	Y	Y	Y
	Y	REQ-TELEPHONE INTERV	11/21/2007										
Telephone interview conducted 01/23/08.													
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SC	N	STATUS CHECK	04/25/2007	9 M	01/25/2008		01/25/2008	0	08/23/2007	1 M	Y	Y	Y
Waiting for Examiner's response to RCE and Amendment filed. Examiner issues Office Action.													

SC	N	SUBSTANCE OF INTERVW	01/30/2008	1	M	02/29/2008		02/29/2008	0	02/04/2008	1	M	Y	Y	Y
SC	N	STATUS CHECK	11/21/2007	9	M	08/21/2008		08/21/2008	0		1	M	Y	Y	Y
Waiting for Examiner's response to Amendment filed.															

ASSIGNEES
CANON KABUSHIKI KAISHA

USER-DEFINABLE FIELDS		PATENT FIELDS	
ART#		SMALL ENTITY	PUBL #
LOC		IND CLAIMS	ART UNIT
PBL#		TOTAL CLAIMS	CONFIRM#
			EXAMINER

P02304US00	ENTERED	08/25/2005	MODIFIED	02/06/2008 3	BY	sxd	ATTORNEYS	JJT	/	JJT	/	MXM
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CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

Through: 08/01/2008

Printed: 05/01/2008

DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>April continued...</i>								
24 Thu	JJT/JJT/SXD	25815.327	(B588-321) EPG GENERATION APPARATUS,	Ohtsuka Patent Office	(US) 11/875,635	PUBLICATION	0	None
25 Fri	JJT/JJT/SXD	25815.317	(B588-312) IMAGE FORMING APPARATUS AN	Ohtsuka Patent Office	(US) 11/865,334	PUBLICATION	0	None
26 Sat	JJT/JJT/SXD	25805.037	(B248-034) ADJUSTABLE BUNTING	Variety Accessories, Inc.	(US) 11/924,982	NOTIFY CLIENT OF FF	0	None
26 Sat	JJT/JJT/SXD	25815.320	(B588-314) IMAGE SENSING APPARATUS, CO	Ohtsuka Patent Office	(US) 11/870,052	PUBLICATION	0	None
26 Sat	JJT/JJT/SXD	25815.323	(B588-317) IMAGE PROCESSING APPARATU	Ohtsuka Patent Office	(US) 11/872,948	PUBLICATION	0	None
26 Sat	JJT/JJT/SXD	25815.328	(B588-322) IMAGE SENSING APPARATUS AN	Ohtsuka Patent Office	(US) 11/877,216	PUBLICATION	0	None
26 Sat	JJT/JJT/SXD	B429-109	(25803.115) ELECTRODE ASSEMBLY AND ME	FuelCell Energy, Inc.	(US) 11/925,368	NOTIFY CLIENT OF FF	0	None
27 Sun	JJT/JJT/SXD	25815.329	(B588-323) INFORMATION RECEIVING APPAR	Ohtsuka Patent Office	(US) 11/877,277	PUBLICATION	0	None
27 Sun	JJT/JJT/SXD	26103.053	IMAGE-TAKING APPARATUS	Fujimoto Patent Office	(US) 11/965,132	PUBLICATION	0	None
30 Wed	JJT/JJT/SXD	B429-120	(25803.126) FLOW CONTROL ASSEMBLY FOR	FuelCell Energy, Inc.	(US) 11/931,746	NOTIFY CLIENT OF FF	0	None
May 2008								
01 Thu	JJT/JJT/SXD	25813.356	(B422-330) DISTORTED ABERRATION CORRE NOTICE OF NEW OR REVISED PROJECTED PUBLICATION DATE issued 10/18/07. Current projected publication date is 05/01/2008	Okabe International Patent Office	(US) 11/867,119	PUBLICATION	0	None
01 Thu	JJT/JJT/SXD	25815.331	(B588-325) DECODING APPARATUS AND DEC	Ohtsuka Patent Office	(US) 11/927,892	PUBLICATION	0	None
01 Thu	JJT/JJT/SXD	25815.332	(B588-326) IMAGE SENSING APPARATUS AN	Ohtsuka Patent Office	(US) 11/925,155	PUBLICATION	0	None
01 Thu	JJT/JJT/SXD	25815.334	(B588-328) DECODING APPARATUS AND DEC	Ohtsuka Patent Office	(US) 11/927,926	PUBLICATION	0	None
01 Thu	JJT/JJT/FXJ	B429-066-PCT	(25803.058-PCT) CATALYST ASSEMBLY FOR	FuelCell Energy, Inc.	(WO) PCT/US06/17936	CLIENT INSTRUCTIONS	0	None
01 Thu	JJT/JJT/SXD	B429-086-KR	(25803.077-JP) DIELECTRIC FRAME ASSEMBL	FuelCell Energy, Inc.	(KR) 7016672/2007	PUBLICATION	1	None
01 Thu	JJT/JJT/SXD	B429-092-KR	(25803.083-KR) HIGH PERFORMANCE INTERN	FuelCell Energy, Inc.	(KR) 7015329/2007	PUBLICATION	1	None
01 Thu	JJT/JJT/SXD	B429-112-PCT	(25803.118) FUEL CELL HYBRID POWER GEN	FuelCell Energy, Inc.	(WO) PCT/US07/68673	CLIENT INSTRUCTIONS	0	None

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DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
02 Fri	JJT/JJT/WPC	25787.034	(B208-973) CAMERA CONTROL SYSTEM <i>Receive Certificate of Correction?</i>	Canon, Inc.	(US) 7,106,364	STATUS CHECK	0	None
02 Fri	JJT/JJT/SXD	25787.186	(B208-1118) REPRODUCING APPARATUS <i>Receive Letters Patent?</i>	Canon, Inc.	(US) 7,362,957	STATUS CHECK	0	None
02 Fri	JJT/JJT/WPC	25813.158	(B422-148) Charge process upon effecting predet	Okabe International Patent Office	(US) 7,039,558	BROADENED REISSUE DL	0	None
02 Fri	JJT/JJT/FXJ	25813.299	(B422-279) CONTROLLING APPARATUS FOR <i>Receive Letters Patent?</i>	Okabe International Patent Office	(US) 7,362,966	STATUS CHECK	0	None
02 Fri	JJT/JJT/FXJ	25813.300	(B422-280) INFORMATION PROCESSING DEVI <i>05/02/07 - Case docketed to Examiner in Group Art Unit.</i>	Okabe International Patent Office	(US) 11/188,185	STATUS CHECK	0	None
02 Fri	JJT/JJT/N/A	25813.311	(B422-289) LENS GUIDE APPARATUS <i>Receive Certificate of Correction?</i>	Okabe International Patent Office	(US) 7,142,378	STATUS CHECK	0	None
02 Fri	JJT/JJT/SXD	25813.351	(B422-325) LENS APPARATUS AND IMAGE-PI <i>Receive Letters Patent?</i>	Okabe International Patent Office	(US) 7,362,512	STATUS CHECK	0	None
02 Fri	JJT/JJT/WPC	25814.051	(1001-019A) VIEWFINDER DISPLAY APPARAT	Hikari Patent Office	(US) 7,039,310	BROADENED REISSUE DL	0	None
02 Fri	JJT/JJT/SXD	25815.185	(B588-180) PRINTING MANAGEMENT SYSTE	Ohtsuka Patent Office	(US) 11/555,772	STATUS CHECK	0	None
02 Fri	JJT/JJT/SXD	25815.336	(B588-330) POSITION AND ORIENTATION ME	Ohtsuka Patent Office	(US) 11/934,354	IDS REFERENCE	3	None
02 Fri	JJT/JJT/WPC	25816.074	(B984-058) Stereo image display apparatus and <i>Receive Letters Patent?</i>	Chuo Patent Office	(US) 7,362,324	STATUS CHECK	0	None
02 Fri	JJT/JJT/FXJ	26103.021	CAMERA <i>Receive Letters Patent?</i>	Fujimoto Patent Office	(US) 7,360,956	STATUS CHECK	0	None
03 Sat	JJT/JJT/WPC	25813.164	(B422-153) CONTROL SYSTEM AND UNITS RE <i>Receive duplicate Certificate of Correction?</i>	Okabe International Patent Office	(US) 6,956,678	STATUS CHECK	0	None
03 Sat	JJT/JJT/WPC	25814.038	(1001-037) IMAGE TAKING APPARATUS <i>Receive Certificate of Correction?</i>	Hikari Patent Office	(US) 7,180,043	STATUS CHECK	0	None

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DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
03 Sat	JJT/JJT/FXJ	25814.050	(1001-048) ILLUMINATION APPARATUS AND I <i>Receive Certificate of Correction?</i>	Hikari Patent Office	(US) 7,204,601	STATUS CHECK	0	None
03 Sat	JJT/JJT/SXD	26018.155	TEA POT	Gorissen Federspiel Kierkegaard	(US) 29/299,749	COMMON OWNED PATENTS	0	None
04 Sun	JJT/JJT/SXD	25815.093	(B588-090) IMAGE PROCESSING APPARATUS	Ohtsuka Patent Office	(US) 11/267,672	STATUS CHECK	0	None
04 Sun	JJT/JJT/SXD	25815.094	(B588-091) DATA PROCESSING APPARATUS,	Ohtsuka Patent Office	(US) 11/266,780	STATUS CHECK	0	None
04 Sun	JJT/JJT/SXD	26018.156	DOUBLE WALL COFFEE PRESS	Gorissen Federspiel Kierkegaard	(US) 29/299,818	COMMON OWNED PATENTS	0	None
04 Sun	JJT/JJT/FXJ	26103.013	IMAGE-TAKING APPARATUS	Fujimoto Patent Office	(US) 7,338,220	REQ PATENT TERM ADJ	0	None
04 Sun	JJT/JJT/SXD	26103.059	LIGHT-AMOUNT ADJUSTING APPARATUS, OP	Fujimoto Patent Office	(US) 12/025,215	INF DISCLOSURE STMT	0	None
04 Sun	JJT/JJT/WPC	B429-058-CN	(25803.050-CN) Compliant Manifold Gasket <i>Applicant may request an extension of time only once (either one or two months). Two month extension, if necessary, is recommended. Instructions to FA sent 03/19/08.</i>	FuelCell Energy, Inc.	(CN) 200480021608.7	RESPONSE TO OA	0	None
04 Sun	JJT/JJT/SXD	B429-130	(25803.136) WATER RECOVERY ASSEMBLY F	FuelCell Energy, Inc.	(US) 12/042,231	CLAIMS THRESHOLD	0	None
05 Mon	JJT/JJT/WPC	25813.248	(B422-241) Image pickup apparatus	Okabe International Patent Office	(US) 10/650,223	RESPONSE TO OA	0	3 Ext/1 Mnth
05 Mon	JJT/JJT/SXD	25815.136	(B588-030) IMAGE PROCESSING METHOD AN	Ohtsuka Patent Office	(US) 11/408,526	EARLY RESP FINAL REJ	0	None
05 Mon	JJT/JJT/SXD	B429-117-PCT	(25803.123-PCT) ANODE FOR USE IN A FUEL	FuelCell Energy, Inc.	(WO) PCT/US2007/080	TRANSITION CHAPTER 2	0	None
06 Tue	JJT/JJT/WPC	25813.235	(B422-228) RECORDER	Okabe International Patent Office	(US) 10/442,245	RESPONSE TO OA	0	3 Ext/1 Mnth
06 Tue	JJT/JJT/WPC	25813.361	(B422-190-CONT) Information recording apparat	Okabe International Patent Office	(US) 12/026,983	INF DISCLOSURE STMT	0	None
06 Tue	JJT/JJT/SXD	25815.186	(B588-181) IMAGE SENSING APPARATUS AND	Ohtsuka Patent Office	(US) 11/556,736	STATUS CHECK	0	None
06 Tue	JJT/JJT/SXD	25815.302	(B588-297) IMAGE PROCESSING APPARATUS	Ohtsuka Patent Office	(US) 11/839,678	AMEND PUBLICATION	0	None
06 Tue	JJT/JJT/SXD	25815.336	(B588-330) POSITION AND ORIENTATION ME	Ohtsuka Patent Office	(US) 11/934,354	PUBLICATION	0	None
06 Tue	JJT/JJT/SXD	26103.049	IMAGE DISPLAY APPARATUS	Fujimoto Patent Office	(US) 11/846,734	AMEND PUBLICATION	0	None

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DUE	ATTY/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
06 Tue	JJT/JJT/SXD	26103.060	IMAGE-PICKUP APPARATUS	Fujimoto Patent Office	(US) 12/027,028	INF DISCLOSURE STMT	0	None
06 Tue	JJT/JJT/SXD	B429-094	(25803.085) FUEL SUPPLY ASSEMBLY FOR S	FuelCell Energy, Inc.	(US) 11/469,527	AMEND PUBLICATION	0	None
07 Wed	JJT/JJT/WPC	25813.191	(B422-182) Recording apparatus for recording m Receive Advisory Action?	Okabe International Patent Office	(US) 10/092,090	STATUS CHECK	0	None
07 Wed	JJT/JJT/WPC	25814.045	(1001-044) IMAGE-TAKING APPARATUS AND	Hikari Patent Office	(US) 10/936,250	EARLY RESP FINAL REJ	0	None
07 Wed	JJT/JJT/SXD	25815.187	(B588-1820) PRINTING SYSTEM, PRINTING PR	Ohtsuka Patent Office	(US) 11/557,171	STATUS CHECK	0	None
07 Wed	JJT/JJT/SXD	25815.335	(B588-329) DISPLAY CONTROL APPARATUS	Ohtsuka Patent Office	(US) 11/931,699	PUBLICATION	0	None
07 Wed	JJT/JJT/WPC	25816.073	(B984-072) Image extracting method, image extr	Chuo Patent Office	(US) 10/761,612	NOTICE OF APPEAL	1	2 Ext/1 Mnth
07 Wed	JJT/JJT/WPC	B429-027-JP	(25803.022-JP) CATALYST AND/OR ELECTROL	FuelCell Energy, Inc.	(JP) 2004-568312	ANNUITY DUE	1	None
			<i>Annuity due when patent issues.</i>					
07 Wed	JJT/JJT/WPC	B429-038-EP	(25803.031-EP) RETENTION SYSTEM FOR FU	FuelCell Energy, Inc.	(EP) 01 963 880.8-211	RESPONSE TO OA	0	None
07 Wed	JJT/JJT/SXD	B429-051-DIV	(25803.142) MODULAR FUEL-CELL STACK AS	FuelCell Energy, Inc.	(US) 11/970,411	COMMON OWNED PATENTS	0	None
07 Wed	JJT/JJT/SXD	B429-051-DIV	(25803.142) MODULAR FUEL-CELL STACK AS	FuelCell Energy, Inc.	(US) 11/970,411	PUBLICATION	0	None
07 Wed	JJT/JJT/WPC	B429-073-CN	(25803.064-CN) CONNECTION ASSEMBLY FO	FuelCell Energy, Inc.	(CN) 200480029979.X	ANNUITY DUE	0	1 Ext/6 Mnth
07 Wed	JJT/JJT/WPC	B429-073-EP	(25803.064-EP) CONNECTION ASSEMBLY FO	FuelCell Energy, Inc.	(EP) 04751655.4	ANNUITY DUE	0	1 Ext/6 Mnth
08 Thu	JJT/JJT/WPC	25787.209	(B208-889A) DISPLAY APPARATUS Waiting for Examiner's response to Amendment filed.	Canon, Inc.	(US) 7,307,599	STATUS CHECK	0	None
08 Thu	JJT/JJT/WPC	25813.191	(B422-182) Recording apparatus for recording m	Okabe International Patent Office	(US) 10/092,090	NOTICE OF APPEAL	0	3 Ext/1 Mnth
08 Thu	JJT/JJT/WPC	25813.268	(B422-261) SIGNAL PROCESSING APPARATU	Okabe International Patent Office	(US) 10/896,259	ELECTION OF SPECIES	0	5 Ext/1 Mnth
08 Thu	JJT/JJT/SXD	25815.263	(B588-258) IMAGE PROCESSING APPARATUS Notice of New or Revised Projected Publication Date issued 01/31/08. The current projected publication date for this application is 05/05/08.	Ohtsuka Patent Office	(US) 11/764,377	PUBLICATION	0	None

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Through: 08/01/2008

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DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
08 Thu	JJT/JJT/SXD	25815.325	(B588-319) REPRODUCTION APPARATUS AN	Ohtsuka Patent Office	(US) 11/873,844	PUBLICATION	0	None
08 Thu	JJT/JJT/SXD	25815.337	(B588-331) BROADCAST RECEIVING APPARA	Ohtsuka Patent Office	(US) 11/935,058	PUBLICATION	0	None
08 Thu	JJT/JJT/WPC	B429-048-CA	(25803.040-CA) FLEXIBLE FUEL CELL GAS MA Receive Letters Patent?	FuelCell Energy, Inc.	(CA) 2,507,843	STATUS CHECK	0	None
09 Fri	JJT/JJT/SXD	25815.319	(B588-313) IMAGE CAPTURING APPARATUS,	Ohtsuka Patent Office	(US) 11/868,763	PUBLICATION	0	None
09 Fri	JJT/JJT/SXD	25815.321	(B588-315) PHOTOMETRY APPARATUS AND C	Ohtsuka Patent Office	(US) 11/870,120	PUBLICATION	0	None
09 Fri	JJT/JJT/SXD	25815.350	(B588-344) PRINTING SYSTEM AND JOB PRO	Ohtsuka Patent Office	(US) 11/971,672	COMMON OWNED PATENTS	0	None
09 Fri	JJT/JJT/SXD	25815.352	(B588-346) SYSTEM AND PROGRAM PRODUC	Ohtsuka Patent Office	(US) 11/971,632	COMMON OWNED PATENTS	0	None
09 Fri	JJT/JJT/SXD	26018.092	DOUBLE WALL JUG Receive Letters Patent?	Gorrissen Federspiel Kierkegaard	(US) D567,567	STATUS CHECK	0	None
09 Fri	JJT/JJT/SXD	26018.093	DOUBLE WALL JUG Receive Letters Patent?	Gorrissen Federspiel Kierkegaard	(US) D567,568	STATUS CHECK	0	None
09 Fri	JJT/JJT/SXD	26018.101	DOUBLE WALL DRIP COFFEE MAKER	Gorrissen Federspiel Kierkegaard	(US) 29/250,287	STATUS CHECK	0	None
09 Fri	JJT/JJT/SXD	26018.102	JUG, INCLUDING COFFEE JUG	Gorrissen Federspiel Kierkegaard	(US) 29/250,289	STATUS CHECK	0	None
09 Fri	JJT/JJT/SXD	26018.136	GLASS MUG Receive Letters Patent?	Gorrissen Federspiel Kierkegaard	(US) D567,590	STATUS CHECK	0	None
09 Fri	JJT/JJT/SXD	B429-051-JP	(25803.043-JP) MODULAR FUEL-CELL STACK	FuelCell Energy, Inc.	(JP) 2007-525708	REQ EXAM REMINDER	0	None
09 Fri	JJT/JJT/WPC	B429-067-CIP-KR	(25803.059-KR) CATHODE SIDE HARDWARE F	FuelCell Energy, Inc.	(KR) 7000786/2007	PUBLICATION	0	None
09 Fri	JJT/JJT/WPC	B429-067-CIP-KR	(25803.059-KR) CATHODE SIDE HARDWARE F	FuelCell Energy, Inc.	(KR) 7000786/2007	STATUS CHECK	0	None
09 Fri	JJT/JJT/WPC	B429-076-CN	(25803.067-CN) Integrated High Efficiency Fossil	FuelCell Energy, Inc.	(CN) 200580017924.1	STATUS CHECK	0	None
09 Fri	JJT/JJT/SXD	B429-076-JP	(25803.067-JP) Integrated High Efficiency Fossil	FuelCell Energy, Inc.	(JP) 2007-529811	STATUS CHECK	0	None

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

Through: 08/01/2008

Printed: 05/01/2008

DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
09 Fri	JJT/JJT/SXD	B429-096-CA	(25803.087-CA) HIGH-LITHIUM ELECTROLYTE	FuelCell Energy, Inc.	(CA) 2,608,013	ANNUITY DUE	0	1 Ext/12 Mnth
09 Fri	JJT/JJT/SXD	B429-096-CN	(25803.087-CN) HIGH-LITHIUM ELECTROLYTE	FuelCell Energy, Inc.	(CN) PCT/US06/18048	ANNUITY DUE	0	1 Ext/6 Mnth
09 Fri	JJT/JJT/SXD	B429-096-CN	(25803.087-CN) HIGH-LITHIUM ELECTROLYTE	FuelCell Energy, Inc.	(CN) PCT/US06/18048	PUBLICATION	1	None
09 Fri	JJT/JJT/FXJ	B429-096-EP	(25803.087-EP) HIGH-LITHIUM ELECTROLYTE	FuelCell Energy, Inc.	(EP) 06759474.7	ANNUITY DUE	0	1 Ext/6 Mnth
09 Fri	JJT/JJT/SXD	B429-096-IN	(25803.087-IN) HIGH-LITHIUM ELECTROLYTE	FuelCell Energy, Inc.	(IN) 6968/DELNP/200	ANNUITY DUE	0	6 Ext/1 Mnth
09 Fri	JJT/JJT/SXD	B429-121	(25803.127) WATER RECOVERY ASSEMBLY F	FuelCell Energy, Inc.	(US) 11/971,863	COMMON OWNED PATENTS	0	None
10 Sat	JJT/JJT/SXD	25804.023-CA	(D53-039-CA) ADHESIVE ENHANCING SUPPO	Brazabra Corporation	(CA) 2,610,035	ANNUITY DUE	0	1 Ext/12 Mnth
10 Sat	JJT/JJT/WPC	25813.203	(B422-196) COMPUTER DEVICE; CONTROL M <i>Receive Advisory Action?</i>	Okabe International Patent Office	(US) 10/217,095	STATUS CHECK	0	None
10 Sat	JJT/JJT/SXD	25815.351	(B588-345) IMAGE PROCESSING APPARATU	Ohtsuka Patent Office	(US) 11/972,442	COMMON OWNED PATENTS	0	None
10 Sat	JJT/JJT/WPC	25816.072	(B984-071) Image pickup apparatus, image data	Chuo Patent Office	(US) 10/729,512	NOTICE OF APPEAL	1	2 Ext/1 Mnth
10 Sat	JJT/JJT/SXD	26018.157	COFFEE PRESS	Gorrissen Federspiel Kierkegaard	(US) 29/302,140	COMMON OWNED PATENTS	0	None
10 Sat	JJT/JJT/SXD	26103.056	IMAGE-PICKUP APPARATUS	Fujimoto Patent Office	(US) 11/972,298	COMMON OWNED PATENTS	0	None
10 Sat	JJT/JJT/WPC	B429-059	(25803.051) COMPLIANT MEMBER FOR WET S	FuelCell Energy, Inc.	(US) 10/643,544	RESPONSE TO OA	2	1 Ext/1 Mnth
10 Sat	JJT/JJT/FXJ	B429-066-EP	(25803.058-EP) CATALYST ASSEMBLY FOR U	FuelCell Energy, Inc.	(EP) 06 759 409.3	ANNUITY DUE	0	1 Ext/6 Mnth
10 Sat	JJT/JJT/FXJ	B429-066-IN	(25803.058-IN) CATALYST ASSEMBLY FOR US	FuelCell Energy, Inc.	(IN) 600/DELNP/2008	ANNUITY DUE	0	6 Ext/1 Mnth
10 Sat	JJT/JJT/WPC	B429-071-CN	(25803.063-CN) ENHANCED HIGH EFFICIENCY <i>Did client send instructions for responding to Office Action due 06/01/08?</i>	FuelCell Energy, Inc.	(CN) 200480029975.1	CLIENT INSTRUCTIONS	0	None
10 Sat	JJT/JJT/SXD	B429-087-CN	(25803.078-CN) ELECTROLYTE MATRIX FOR	FuelCell Energy, Inc.	(CN) 200680013672.X	PUBLICATION	1	None
10 Sat	JJT/JJT/SXD	B429-087-CN	(25803.078-CN) ELECTROLYTE MATRIX FOR	FuelCell Energy, Inc.	(CN) 200680013672.X	ANNUITY DUE	0	1 Ext/6 Mnth

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

Through: 08/01/2008

Printed: 05/01/2008

DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
10 Sat	JJT/JJT/SXD	B429-087-EP	(25803.078-EP) ELECTROLYTE MATRIX FOR M	FuelCell Energy, Inc.	(EP) 06759482.0	ANNUITY DUE	0	1 Ext/6 Mnth
10 Sat	JJT/JJT/SXD	B429-114	(25803.120) FUEL CELL ASSEMBLY AND MET	FuelCell Energy, Inc.	(US) 11/746,911	FOREIGN FILING DUE	0	None
11 Sun	JJT/JJT/WPC	25813.203	(B422-196) COMPUTER DEVICE, CONTROL M	Okabe International Patent Office	(US) 10/217,095	NOTICE OF APPEAL	1	2 Ext/1 Mnth
11 Sun	JJT/JJT/SXD	25815.353	(B588-347) PRINTING SYSTEM AND CONTROL	Ohtsuka Patent Office	(US) 12/013,049	COMMON OWNED PATENTS	0	None
11 Sun	JJT/JJT/SXD	25815.354	(B588-348) INFORMATION PROCESSING APP	Ohtsuka Patent Office	(US) 12/013,123	COMMON OWNED PATENTS	0	None
11 Sun	JJT/JJT/SXD	26103.024	OPTICAL APPARATUS	Fujimoto Patent Office	(US) 11/218,154	RESPONSE TO OA	0	3 Ext/1 Mnth
11 Sun	JJT/JJT/SXD	26103.058	LENS APPARATUS AND IMAGE-PICKUP APPA	Fujimoto Patent Office	(US) 12/013,195	COMMON OWNED PATENTS	0	None
12 Mon	JJT/JJT/WPC	25813.260	(B422-253) Image pickup apparatus and method <i>Waiting for Examiner's response to 3/12/08 Amendment AF.</i>	Okabe International Patent Office	(US) 10/770,592	STATUS CHECK	0	None
12 Mon	JJT/JJT/SXD	B429-065-CN	(25803.057-CN) MIXER/ EDUCTOR FOR HIGH <i>Annuity due when patent issues.</i>	FuelCell Energy, Inc.	(CN) 200480040871.0	ANNUITY DUE	1	None
12 Mon	JJT/JJT/SXD	B429-081-CN	(25803.072-CN) CARBONATE FUEL CELL AND	FuelCell Energy, Inc.	(CN) PCT/US06/18773	PUBLICATION	1	None
12 Mon	JJT/JJT/SXD	B429-081-CN	(25803.072-CN) CARBONATE FUEL CELL AND	FuelCell Energy, Inc.	(CN) PCT/US06/18773	ANNUITY DUE	0	1 Ext/6 Mnth
12 Mon	JJT/JJT/SXD	B429-081-EP	(25803.072-EP) CARBONATE FUEL CELL AND	FuelCell Energy, Inc.	(EP) 06 759 870.6	ANNUITY DUE	0	1 Ext/6 Mnth
12 Mon	JJT/JJT/SXD	B429-081-KR	(25803.072-KR) CARBONATE FUEL CELL AND	FuelCell Energy, Inc.	(KR) 7030556/2007	PUBLICATION	1	None
12 Mon	JJT/JJT/SXD	B429-088-PCT	(25803.079) FUEL CELL PLATE STRUCTURE H	FuelCell Energy, Inc.	(WO) PCT/US07/60985	RESP TO WRITTEN OPN	0	None
12 Mon	JJT/JJT/SXD	B429-088-PCT	(25803.079) FUEL CELL PLATE STRUCTURE H	FuelCell Energy, Inc.	(WO) PCT/US07/60985	DEMAND CHAPTER II	0	None
12 Mon	JJT/JJT/SXD	B429-088-PCT	(25803.079) FUEL CELL PLATE STRUCTURE H	FuelCell Energy, Inc.	(WO) PCT/US07/60985	INFORMAL COMMENTS	0	None
13 Tue	JJT/JJT/WPC	25813.260	(B422-253) Image pickup apparatus and method	Okabe International Patent Office	(US) 10/770,592	NOTICE OF APPEAL	2	1 Ext/1 Mnth
13 Tue	JJT/JJT/SXD	25815.305	(B588-300) RECORDING APPARATUS, CONT	Ohtsuka Patent Office	(US) 11/847,702	AMEND PUBLICATION	0	None

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

Through: 08/01/2008

Printed: 05/01/2008

DUE	ATTY/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
13 Tue	JJT/JJT/SXD	25815.306	(B588-301) IMAGE SENSING APPARATUS AND Ohtsuka Patent Office	(US)	11/848,352	AMEND PUBLICATION	0	None
13 Tue	JJT/JJT/WPC	25816.071	(B984-070) Document management system, doc Chuo Patent Office	(US)	10/444,592	RESPONSE TO OA	3	None
13 Tue	JJT/JJT/SXD	25816.085	(B984-077) VIDEO DISTRIBUTION APPARATUS Chuo Patent Office	(US)	11/558,964	STATUS CHECK	0	None
13 Tue	JJT/JJT/SXD	B429-087-CN	(25803.078-CN) ELECTROLYTE MATRIX FOR FuelCell Energy, Inc. <i>10/23/07 - Client wishes to defer filing request for examination until close to due date.</i>	(CN)	200680013672.X	REQUEST EXAMINATION	0	None
13 Tue	JJT/JJT/SXD	B429-112-PCT	(25803.118) FUEL CELL HYBRID POWER GEN FuelCell Energy, Inc.	(WO)	PCT/US07/68673	INFORMAL COMMENTS	0	None
14 Wed	JJT/JJT/SXD	25787.216	(B208-685B) SYSTEM CONTROL METHOD AN Canon, Inc.	(US)	11/256,905	RESPONSE TO OA	3	None
14 Wed	JJT/JJT/WPC	25815.037	(B588-035) Wireless imaging apparatus and its c Ohtsuka Patent Office <i>USPTO's response to Status Inquiry Request indicates more than 24 months before first office action is issued. 6/17/05-USPTO's letter-receive OA in approx 7 months. 11/14/06-Case docketed to Examiner in GAU.</i>	(US)	10/677,623	F/U STATUS CHECK	0	None
14 Wed	JJT/JJT/FXJ	25815.059	(B588-056) ELECTRONIC DICTIONARY APPAR Ohtsuka Patent Office	(US)	11/197,268	RESPONSE TO OA	0	3 Ext/1 Mnth
14 Wed	JJT/JJT/SXD	25815.388	(B588-381) HEAD-MOUNTED DISPLAY Ohtsuka Patent Office <i>Receive Updated Filing Receipt?</i>	(US)	12/055,783	STATUS CHECK	0	None
14 Wed	JJT/JJT/SXD	26018.136	GLASS MUG <i>Amendment After Allowance entered?</i>	Gorissen Federspiel Kierkegaard (US)	D567,590	STATUS CHECK	0	None
14 Wed	JJT/JJT/WPC	B429-045-JP	(25803.037-JP) ANODE SUPPORT FOR CARBO FuelCell Energy, Inc.	(JP)	2003-554365	STATUS CHECK	0	None
14 Wed	JJT/JJT/FXJ	B429-066-PCT	(25803.058-PCT) CATALYST ASSEMBLY FOR FuelCell Energy, Inc.	(WO)	PCT/US06/17936	AMENDMENT ARTICLE 19	0	None
15 Thu	JJT/JJT/SXD	25813.316	(B422-294) DATA PROCESSING APPARATUS, Okabe International Patent Office	(US)	11/274,569	STATUS CHECK	0	None
15 Thu	JJT/JJT/SXD	25813.318	(B422-295) DATA PROCESSING DEVICE, PRIN Okabe International Patent Office	(US)	11/274,596	STATUS CHECK	0	None
15 Thu	JJT/JJT/SXD	25815.095	(B588-092) VARIABLE-LENGTH CODING APPA Ohtsuka Patent Office	(US)	11/274,570	STATUS CHECK	0	None
15 Thu	JJT/JJT/SXD	26103.043	FOCUS DETECTION APPARATUS AND IMAGE Fujimoto Patent Office	(US)	11/559,997	STATUS CHECK	0	None

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

Through: 08/01/2008

Printed: 05/01/2008

DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
15 Thu	JJT/JJT/SXD	26103.052	ELECTROMAGNETIC DRIVING APPARATUS A <i>NOTICE OF NEW OR REVISED PROJECTED PUBLICATION DATE issued 12/07/07. The current Projected Publication Date for this application is 05/15/08.</i>	Fujimoto Patent Office	(US) 11/934,402	PUBLICATION	0	None
15 Thu	JJT/JJT/SXD	26800.003	A REFUSE BIN INCLUDING A COMPACTING M	F.R. Kelly & Co.	(US) 7,299,746	STATUS CHECK	0	None
15 Thu	JJT/JJT/SXD	B429-087-PCT	(25803.078-PCT) ELECTROLYTE MATRIX FOR	FuelCell Energy, Inc.	(WO) PCT/US06/18066	CLIENT INSTRUCTIONS	0	None
16 Fri	JJT/JJT/WPC	25787.068	(B208-1002) VIDEO CAMERA	Canon, Inc.	(US) 7,046,286	BROADENED REISSUE DL	0	None
16 Fri	JJT/JJT/SXD	25813.317	(B422-234) Image display apparatus and image d	Okabe International Patent Office	(US) 11/280,670	STATUS CHECK	0	None
16 Fri	JJT/JJT/SXD	25815.122	(B588-119) PRINTING CONTROL APPARATUS, Ohtsuka Patent Office		(US) 11/374,555	ELECTION OF SPECIES	0	5 Ext/1 Mnth
16 Fri	JJT/JJT/SXD	26018.131	DOUBLE WALL GLASS <i>Receive Letters Patent?</i>	Gorrissen Federspiel Kierkegaard	(US) D568,103	STATUS CHECK	0	None
16 Fri	JJT/JJT/SXD	26103.057	OPTICAL IMAGE STABILIZER AND OPTICAL A	Fujimoto Patent Office	(US) 12/014,987	COMMON OWNED PATENTS	0	None
16 Fri	JJT/JJT/SXD	B429-062	(25803.054) IMPROVED REFORMING CATALY	FuelCell Energy, Inc.	(US) 11/280,633	STATUS CHECK	0	None
16 Fri	JJT/JJT/SXD	B429-062-PCT	(25803.054) IMPROVED REFORMING CATALY	FuelCell Energy, Inc.	(WO) PCT/US2006/043	PCT 30 MO DEADLINE	0	None
16 Fri	JJT/JJT/SXD	B429-082	(25803.073) ANODE WITH CERAMIC ADDITIV <i>Receive Updated Filing Receipt?</i>	FuelCell Energy, Inc.	(US) 12/054,997	STATUS CHECK	0	None
16 Fri	JJT/JJT/SXD	B429-096-CN	(25803.087-CN) HIGH-LITHIUM ELECTROLYTE	FuelCell Energy, Inc.	(CN) PCT/US06/18048	REQUEST EXAMINATION	0	None
16 Fri	JJT/JJT/SXD	B429-112	(25803.118) FUEL CELL HYBRID POWER GEN	FuelCell Energy, Inc.	(US) 11/435,054	STATUS CHECK	0	None
17 Sat	JJT/JJT/WPC	25787.032	(B208-971A) AUDIO SIGNAL PROCESSING AP <i>Receive Certificate of Correction?</i>	Canon, Inc.	(US) 7,197,150	STATUS CHECK	0	None
17 Sat	JJT/JJT/FXJ	25813.190	(B422-181) IMAGE PICKUP SYSTEM <i>Receive Certificate of Correction?</i>	Okabe International Patent Office	(US) 7,199,820	STATUS CHECK	0	None
17 Sat	JJT/JJT/SXD	25813.343	(B422-317) INFORMATION PROCESSING APP	Okabe International Patent Office	(US) 11/560,976	STATUS CHECK	0	None

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

Through: 08/01/2008

Printed: 05/01/2008

DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
17 Sat	JJT/JJT/WPC	25815.010	(B588-010) PARTS MANAGEMENT INFORMATI <i>Receive Certificate of Correction?</i>	Ohtsuka Patent Office	(US) 6,957,190	STATUS CHECK	0	None
17 Sat	JJT/JJT/SXD	25815.355	SYSTEM AND PROGRAM PRODUCT	Ohtsuka Patent Office	(US) 12/015,838	COMMON OWNED PATENTS	0	None
18 Sun	JJT/JJT/WPC	25813.181	(B422-170) Trouble management system	Okabe International Patent Office	(US) 10/007,198	EARLY RESP FINAL REJ	0	None
18 Sun	JJT/JJT/WPC	25813.221	(B422-214) HOUSING APPARATUS OF CAMER	Okabe International Patent Office	(US) 7,345,697	REQ PATENT TERM ADJ	0	None
18 Sun	JJT/JJT/FXJ	25815.021	(B588-021) INFORMATION PROVIDING SYSTE	Ohtsuka Patent Office	(US) 7,346,659	REQ PATENT TERM ADJ	0	None
18 Sun	JJT/JJT/SXD	25815.030	(B588-030) IMAGE PROCESSING METHOD AN	Ohtsuka Patent Office	(US) 7,345,783	REQ PATENT TERM ADJ	0	None
18 Sun	JJT/JJT/SXD	25815.096	(B588-093) METHOD OF PROTECTING LEAKA	Ohtsuka Patent Office	(US) 11/283,145	STATUS CHECK	0	None
18 Sun	JJT/JJT/SXD	25815.356	(B588-350) PRINTING SYSTEM AND CONTRO	Ohtsuka Patent Office	(US) 12/016,508	COMMON OWNED PATENTS	0	None
18 Sun	JJT/JJT/FXJ	26800.001	A NOISE PRODUCING DEVICE	F.R. Kelly & Co.	(US) 7,344,429	REQ PATENT TERM ADJ	0	None
18 Sun	JJT/JJT/WPC	B429-057-DIV	(25803.049-DIV)) Fuel cell end unit with integrate	FuelCell Energy, Inc.	(US) 11/436,748	STATUS CHECK	0	None
18 Sun	JJT/JJT/SXD	B429-091-DIV	(25803.143) ANODE SUPPORT MEMBER AND	FuelCell Energy, Inc.	(US) 12/016,564	PUBLICATION	0	None
18 Sun	JJT/JJT/SXD	B429-091-DIV	(25803.143) ANODE SUPPORT MEMBER AND	FuelCell Energy, Inc.	(US) 12/016,564	COMMON OWNED PATENTS	0	None
19 Mon	JJT/JJT/WPC	25813.153	(B422-143) COMMUNICATION APPARATUS, M	Okabe International Patent Office	(US) 09/713,104	EARLY RESP FINAL REJ	0	None
19 Mon	JJT/JJT/N/A	B429-046-CN	(25803.038-CN) Fuel cell system with mixer/educ	FuelCell Energy, Inc.	(CN) ZL 03815646.6	ANNUITY DUE	0	1 Ext/6 Mnth
19 Mon	JJT/JJT/WPC	B429-046-EP	(25803.038-EP) Fuel cell system with mixer/educt	FuelCell Energy, Inc.	(EP) 03726909.9	ANNUITY DUE	0	1 Ext/6 Mnth
19 Mon	JJT/JJT/WPC	B429-046-IN	(25803.038-IN) Fuel cell system with mixer/educt	FuelCell Energy, Inc.	(IN) 4060/DELNP/200	ANNUITY DUE	0	6 Ext/1 Mnth
19 Mon	JJT/JJT/WPC	B429-046-JP	(25803.038-JP) Fuel cell system with mixer/educt	FuelCell Energy, Inc.	(JP) 2004-519554	ANNUITY DUE	0	1 Ext/6 Mnth
20 Tue	JJT/JJT/SXD	25815.270	(B588-265) CHARGED PARTICLE BEAM EXPO	Ohtsuka Patent Office	(US) 11/762,180	AMEND PUBLICATION	0	None
20 Tue	JJT/JJT/SXD	25815.271	(B588-266) CHARGED PARTICLE BEAM EXPO	Ohtsuka Patent Office	(US) 11/762,182	AMEND PUBLICATION	0	None

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

Through: 08/01/2008

Printed: 05/01/2008

DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
20 Tue	JJT/JJT/SXD	25815.292	(B588-287) FOCUS DETECTION APPARATUS <i>Was Application Abandoned? (yes - Notice of Abandonment received 11/27/07) Was Search Fee Refunded?</i>	Ohtsuka Patent Office	(US) 11/781,387	STATUS CHECK	0	None
20 Tue	JJT/JJT/SXD	25815.308	(B588-303) IMAGE PROCESSING APPARATUS	Ohtsuka Patent Office	(US) 11/851,809	AMEND PUBLICATION	0	None
20 Tue	JJT/JJT/SXD	25815.309	(B588-304) POSITION AND ORIENTATION MEA	Ohtsuka Patent Office	(US) 11/854,121	AMEND PUBLICATION	0	None
20 Tue	JJT/JJT/FXJ	26103.010	OPTICAL APPARATUS AND LENS CONTROL	Fujimoto Patent Office	(US) 11/128,910	STATUS CHECK	0	None
20 Tue	JJT/JJT/FXJ	26103.019	IMAGE-TAKING APPARATUS AND FOCUSING <i>11/20/07 - Case docketed to Examiner in Group Art Unit.</i>	Fujimoto Patent Office	(US) 11/153,148	STATUS CHECK	0	None
20 Tue	JJT/JJT/SXD	B429-084-PCT	(25803.075) WET-SEAL CAULK FOR CARBONA	FuelCell Energy, Inc.	(WO) PCT/US07/60576	CLIENT INSTRUCTIONS	0	None
20 Tue	JJT/JJT/SXD	B429-087-PCT	(25803.078-PCT) ELECTROLYTE MATRIX FOR	FuelCell Energy, Inc.	(WO) PCT/US06/18066	AMENDMTS ARTICLE 19	0	None
21 Wed	JJT/JJT/SXD	25813.159	(B422-149) INFORMATION PROCESSING APP	Okabe International Patent Office	(US) 09/852,578	FINAL REJECTION	0	3 Ext/1 Mnth
21 Wed	JJT/JJT/SXD	25813.159	(B422-149) INFORMATION PROCESSING APP	Okabe International Patent Office	(US) 09/852,578	NOTICE OF APPEAL	0	3 Ext/1 Mnth
21 Wed	JJT/JJT/WPC	25813.279	RECORDING APPARATUS	Okabe International Patent Office	(US) 10/988,762	ELECTION OF SPECIES	0	5 Ext/1 Mnth
21 Wed	JJT/JJT/FXJ	25813.292	(B422-274) IMAGE REPRODUCTION APPARAT	Okabe International Patent Office	(US) 11/130,956	STATUS CHECK	0	None
21 Wed	JJT/JJT/WPC	25814.042	(1001-041) INTERCHANGEABLE LENS, INTER	Hikari Patent Office	(US) 10/903,627	NOTICE OF APPEAL	0	3 Ext/1 Mnth
21 Wed	JJT/JJT/WPC	25814.042	(1001-041) INTERCHANGEABLE LENS, INTER	Hikari Patent Office	(US) 10/903,627	FINAL REJECTION	0	3 Ext/1 Mnth
21 Wed	JJT/JJT/SXD	25815.188	(B588-183) INFORMATION PROCESSING APP	Ohtsuka Patent Office	(US) 11/561,938	STATUS CHECK	0	None
21 Wed	JJT/JJT/FXJ	26103.011	ILLUMINATION APPARATUS AND IMAGE-TAKI	Fujimoto Patent Office	(US) 11/133,847	STATUS CHECK	0	None
21 Wed	JJT/JJT/FXJ	26103.013	IMAGE-TAKING APPARATUS <i>05/21/07 - Case Docketed to Examiner in GAU</i>	Fujimoto Patent Office	(US) 7,338,220	STATUS CHECK	0	None
21 Wed	JJT/JJT/FXJ	26103.017	FOCUS DETECTION APPARATUS AND OPTIC	Fujimoto Patent Office	(US) 11/152,457	ELECTION OF SPECIES	0	5 Ext/1 Mnth
22 Thu	JJT/JJT/WPC	1041-001	AUTOMATED ASSESSMENT OF PERSONAL FI	Spruson & Ferguson	(US) 6,859,788	LTR - 1ST MAINT FEE	0	1 Ext/6 Mnth

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

Through: 08/01/2008

Printed: 05/01/2008

DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
May continued...								
22 Thu	JJT/JJT/W/PC	25813.278	(B422-169) Reproduction apparatus, reproduction	Okabe International Patent Office	(US) 09/957,226	RESPONSE TO OA	0	3 Ext/1 Mnth
22 Thu	JJT/JJT/SXD	25815.099	(B588-096) PRINTING CONTROL APPARATUS	Ohtsuka Patent Office	(US) 11/285,557	STATUS CHECK	0	None
22 Thu	JJT/JJT/SXD	25815.338	(B588-332) IMAGE CAPTURING APPARATUS, Ohtsuka Patent Office Notice of New or Revised Projected Publication Date issued 12/20/07. The current projected publication date for this application is 05/22/08.	Ohtsuka Patent Office	(US) 11/935,803	PUBLICATION	0	None
22 Thu	JJT/JJT/SXD	25815.357	(B588-351) IMAGE PROCESSING APPARATU	Ohtsuka Patent Office	(US) 12/017,922	COMMON OWNED PATENTS	0	None
22 Thu	JJT/JJT/W/PC	B429-067-CIP	(25803.059-CIP) CATHODE SIDE HARDWARE	FuelCell Energy, Inc.	(US) 11/137,018	STATUS CHECK	0	None
23 Fri	JJT/JJT/FXJ	25813.285	(B422-270) Lens Apparatus, Camera System, an	Okabe International Patent Office	(US) 7,050,243	BROADENED REISSUE DL	0	None
23 Fri	JJT/JJT/SXD	25815.106	INFORMATION PROCESSING APPARATUS, IN	Ohtsuka Patent Office	(US) 11/301,846	RESPONSE TO OA	1	2 Ext/1 Mnth
23 Fri	JJT/JJT/SXD	25815.358	(B588-252) MOTION ESTIMATION APPPARAT	Ohtsuka Patent Office	(US) 12/018,288	COMMON OWNED PATENTS	0	None
23 Fri	JJT/JJT/W/PC	B429-060-CN	(25803.052-CN) HIGH CAPACITY SULFUR ADS Applicant may request an extension of time for two months, if necessary. 02/20/08 - Instructions sent to FA. 02/21/08 - FA acknowledged receipt of instructions.	FuelCell Energy, Inc.	(CN) 200480021614.2	RESPONSE TO OA	1	None
24 Sat	JJT/JJT/N/A	25815.054	(B588-052) VIDEO CAMERA 11/24/07 - Case docketed to Examiner in GAU.	Ohtsuka Patent Office	(US) 11/176,466	STATUS CHECK	0	None
24 Sat	JJT/JJT/SXD	25815.359	(B588-353) COMMUNICATION SYSTEM, CHIL	Ohtsuka Patent Office	(US) 12/019,177	COMMON OWNED PATENTS	0	None
25 Sun	JJT/JJT/W/PC	25813.197	(B422-190) Information recording apparatus	Okabe International Patent Office	(US) 7,349,621	REQ PATENT TERM ADJ	0	None
25 Sun	JJT/JJT/W/PC	25813.253	(B422-246) Printing system	Okabe International Patent Office	(US) 10/745,319	RESPONSE TO OA	0	3 Ext/1 Mnth
25 Sun	JJT/JJT/W/PC	25814.024	(1001-023) Lens Apparatus, Camera and Camera	Hikari Patent Office	(US) 10/693,471	RESPONSE TO OA	0	3 Ext/1 Mnth
25 Sun	JJT/JJT/FXJ	25815.067	(B588-064) SPEECH PROCESSING APPARAT	Ohtsuka Patent Office	(US) 11/210,933	RESPONSE TO OA	1	2 Ext/1 Mnth
25 Sun	JJT/JJT/SXD	25815.386	(B588-379) IMAGE CAPTURING APPARATUS,	Ohtsuka Patent Office	(US) 12/054,815	CLAIMS THRESHOLD	0	None
25 Sun	JJT/JJT/N/A	26103.026	LENS APPARATUS AND IMAGE-TAKING APPA	Fujimoto Patent Office	(US) 11/236,972	EARLY RESP FINAL REJ	0	None

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

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DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
25 Sun	JJT/JJT/SXD	26103.034	LIGHT-EMITTING DEVICE AND APPARATUS H	Fujimoto Patent Office	(US) 11/365,696	FINAL REJECTION	0	3 Ex/1 Mnth
25 Sun	JJT/JJT/SXD	26103.034	LIGHT-EMITTING DEVICE AND APPARATUS H	Fujimoto Patent Office	(US) 11/365,696	NOTICE OF APPEAL	0	3 Ex/1 Mnth
25 Sun	JJT/JJT/SXD	B429-082	(25803.073) ANODE WITH CERAMIC ADDITIV	FuelCell Energy, Inc.	(US) 12/054,997	CLAIMS THRESHOLD	0	None
26 Mon	JJT/JJT/SXD	25787.106	(B208-1039A) IMAGE PICKUP APPARATUS <i>Receive Issue Notification?</i>	Canon, Inc.	(US) 10/802,565	STATUS CHECK	1	None
26 Mon	JJT/JJT/SXD	25815.140	(B588-136) IMAGE FORMING APPARATUS, ME	Ohtsuka Patent Office	(US) 11/442,052	STATUS CHECK	0	None
26 Mon	JJT/JJT/SXD	25815.141	(B588-137) INFORMATION PROCESSING APP	Ohtsuka Patent Office	(US) 11/441,983	STATUS CHECK	0	None
26 Mon	JJT/JJT/SXD	25815.344	(B588-338) POSITION AND ORIENTATION MEA <i>Supplemental IDS due 2/26/08. Waiting for Ohtsuka to provide 3 references.</i>	Ohtsuka Patent Office	(US) 11/944,998	INF DISCLOSURE STMT	3	None
26 Mon	JJT/JJT/SXD	25815.377	(B588-370) INFORMATION PROCESSING APP	Ohtsuka Patent Office	(US) 12/037,489	INF DISCLOSURE STMT	0	None
26 Mon	JJT/JJT/WPC	B429-042-IN	(25803.034-IN) SOL-GEL COATED CATHODE S <i>Annuity due when patent issues.</i>	FuelCell Energy, Inc.	(IN) 1229/DELNP/03	ANNUITY DUE	1	5 Ex/1 Mnth
27 Tue	JJT/JJT/WPC	25813.133	(B422-124) IMAGE EDIT DEVICE ADAPTED TO <i>Receive Certificate of Correction?</i>	Okabe International Patent Office	(US) 7,124,359	STATUS CHECK	0	None
27 Tue	JJT/JJT/SXD	25813.362	(B422-325-CONT) LENS APPARATUS AND IMA	Okabe International Patent Office	(US) 12/038,390	INF DISCLOSURE STMT	0	None
27 Tue	JJT/JJT/SXD	25815.189	(B588-184) COMMUNICATION PATH SETTING	Ohtsuka Patent Office	(US) 11/563,300	STATUS CHECK	0	None
27 Tue	JJT/JJT/SXD	25815.312	(B588-307) COLOR PRINT CONTROL METHO	Ohtsuka Patent Office	(US) 11/856,125	AMEND PUBLICATION	0	None
27 Tue	JJT/JJT/SXD	25815.314	(B588-309) IMAGE SENSING APPARATUS, ME	Ohtsuka Patent Office	(US) 11/859,129	AMEND PUBLICATION	0	None
27 Tue	JJT/JJT/SXD	25815.389	(B588-382) DATA TRANSFER APPARATUS AN	Ohtsuka Patent Office	(US) 12/056,373	CLAIMS THRESHOLD	0	None
27 Tue	JJT/JJT/SXD	26103.050	LIGHT-AMOUNT ADJUSTING SYSTEM AND OP	Fujimoto Patent Office	(US) 11/856,106	AMEND PUBLICATION	0	None
27 Tue	JJT/JJT/N/A	B429-081	(25803.072) CARBONATE FUEL CELL AND CO	FuelCell Energy, Inc.	(US) 11/139,758	STATUS CHECK	0	None

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

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Printed: 05/01/2008

DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
27 Tue	JJT/JJT/SXD	B429-081-CN	(25803.072-CN) CARBONATE FUEL CELL AND	FuelCell Energy, Inc.	(CN) PCT/US06/18773	REQUEST EXAMINATION	0	None
27 Tue	JJT/JJT/SXD	B429-084-PCT	(25803.075) WET-SEAL CAULK FOR CARBONA	FuelCell Energy, Inc.	(WO) PCT/US07/60576	AMENDMENT ARTICLE 19	0	None
28 Wed	JJT/JJT/FXJ	25787.201	(B208-1132) COMMUNICATION CONTROL APP	Canon, Inc.	(US) 09/837,055	EARLY RESP FINAL REJ	0	None
28 Wed	JJT/JJT/SXD	25813.344	(B422-318) LENS BARREL SUITABLE TO BE H	Okabe International Patent Office	(US) 11/563,872	STATUS CHECK	0	None
28 Wed	JJT/JJT/SXD	25815.344	(B588-338) POSITION AND ORIENTATION MEA	Ohtsuka Patent Office	(US) 11/944,998	PUBLICATION	0	None
28 Wed	JJT/JJT/SXD	25815.360	(B588-354) PRINTING SYSTEM, CONTROL ME	Ohtsuka Patent Office	(US) 12/020,702	COMMON OWNED PATENTS	0	None
28 Wed	JJT/JJT/SXD	25815.361	(B588-355) ANALYZATION APPARATUS AND	Ohtsuka Patent Office	(US) 12/020,782	COMMON OWNED PATENTS	0	None
28 Wed	JJT/JJT/WPC	B429-039-IN	(25803.099-IN) Electrolyte creepage barrier for liq	FuelCell Energy, Inc.	(IN) 00832/DELNP/20	ANNUITY DUE	0	6 Ext/1 Mnth
29 Thu	JJT/JJT/WPC	25815.044	(B588-042) DIGITAL SIGNATURE GENERATIN	Ohtsuka Patent Office	(US) 10/797,827	FINAL REJECTION	1	2 Ext/1 Mnth
29 Thu	JJT/JJT/WPC	25815.044	(B588-042) DIGITAL SIGNATURE GENERATIN	Ohtsuka Patent Office	(US) 10/797,827	NOTICE OF APPEAL	1	2 Ext/1 Mnth
29 Thu	JJT/JJT/SXD	25815.098	(B588-095) IMAGE FORMING APPARATUS AN	Ohtsuka Patent Office	(US) 11/288,015	STATUS CHECK	0	None
29 Thu	JJT/JJT/SXD	25815.100	(B588-097) VARIABLE-LENGTH ENCODING AP	Ohtsuka Patent Office	(US) 11/288,855	STATUS CHECK	0	None
29 Thu	JJT/JJT/SXD	25815.190	(B588-185) IMAGE PROCESSING APPARATUS	Ohtsuka Patent Office	(US) 11/564,426	STATUS CHECK	0	None
29 Thu	JJT/JJT/SXD	25815.280	(B588-275) IMAGE CAPTURING APPARATUS A	Ohtsuka Patent Office	(US) 11/772,551	PUBLICATION	0	None
29 Thu	JJT/JJT/SXD	25815.283	(B588-278) DATA PROCESSING APPARATUS	Ohtsuka Patent Office	(US) 11/773,109	PUBLICATION	0	None
29 Thu	JJT/JJT/SXD	25815.330	(B588-324) IMAGE CAPTURING APPARATUS,	Ohtsuka Patent Office	(US) 11/877,811	PUBLICATION	0	None
29 Thu	JJT/JJT/SXD	25815.362	(B588-356) IMAGE PROCESSING METHOD AN	Ohtsuka Patent Office	(US) 12/021,882	COMMON OWNED PATENTS	0	None
29 Thu	JJT/JJT/SXD	25815.363	(B588-357) PRINT JOB MANAGEMENT METH	Ohtsuka Patent Office	(US) 12/021,901	COMMON OWNED PATENTS	0	None

CONSOLIDATED DOCKET FOR JOHN J. TORRENTE

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Printed: 05/01/2008

DUE	ATTY1/ATTY2 PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURRENT EXT	EXT AVAILABLE
<i>May continued...</i>								
29 Thu	JJT/JJT/SXD	25815.364	(B588-358) INFORMATION PROCESSING APP	Ohtsuka Patent Office	(US) 12/021,919	COMMON OWNED PATENTS	0	None
29 Thu	JJT/JJT/SXD	B429-112	(25803.118) FUEL CELL HYBRID POWER GEN	FuelCell Energy, Inc.	(US) 11/435,054	RESPONSE TO OA	0	3 Ext/1 Mnth
30 Fri	JJT/JJT/WPC	25813.183	(B422-172) CONTROL APPARATUS AND CONT	Okabe International Patent Office	(US) 7,053,811	BROADENED REISSUE DL	0	None
30 Fri	JJT/JJT/WPC	25813.223	(B422-216) RECORDING APPARATUS	Okabe International Patent Office	(US) 7,054,248	BROADENED REISSUE DL	0	None
30 Fri	JJT/JJT/N/A	25813.293	(B422-275) APPARATUS AND METHOD FOR I <i>Receive copy of Notice of Publication?</i>	Okabe International Patent Office	(US) 11/130,958	STATUS CHECK	0	None
30 Fri	JJT/JJT/WPC	25813.342	(B422-194A) Image reproduction apparatus	Okabe International Patent Office	(US) 11/565,239	STATUS CHECK	0	None
30 Fri	JJT/JJT/SXD	25815.191	(B588-186) CONFERENCE AIDED SYSTEM, IN	Ohtsuka Patent Office	(US) 11/565,015	STATUS CHECK	0	None
31 Sat	JJT/JJT/FXJ	25813.301	(B422-281) COMMUNICATION APPARATUS, FI	Okabe International Patent Office	(US) 11/199,104	RESPONSE TO OA	1	2 Ext/1 Mnth
31 Sat	JJT/JJT/SXD	26103.039	IMAGE-TAKING APPARATUS AND CONTROL	Fujimoto Patent Office	(US) 11/444,094	STATUS CHECK	0	None
31 Sat	JJT/JJT/SXD	B429-123-PCT	(25803.129) FUEL CELL POWER PRODUCTIO	FuelCell Energy, Inc.	(WO) PCT/US2008/052	MISSING PARTS	0	None
31 Sat	JJT/JJT/SXD	B429-132-PCT	(25803.138) INTEGRATED FUEL CELL AND HE	FuelCell Energy, Inc.	(WO) PCT/US2008/052	MISSING PARTS	0	None
June 2008								
01 Sun	JJT/JJT/SXD	25815.192	DATA PROCESSING APPARATUS AND METH	Ohtsuka Patent Office	(US) 11/565,856	STATUS CHECK	0	None
01 Sun	JJT/JJT/SXD	25815.365	(B588-359) PORTABLE ELECTRONIC DEVICE	Ohtsuka Patent Office	(US) 12/024,421	COMMON OWNED PATENTS	0	None
01 Sun	JJT/JJT/FXJ	26103.016	CAMERA	Fujimoto Patent Office	(US) 7,352,963	REQ PATENT TERM ADJ	0	None
01 Sun	JJT/JJT/WPC	B429-071-CN	(25803.063-CN) ENHANCED HIGH EFFICIENCY <i>Applicant may request an extension of time only once (either one or two months).</i>	FuelCell Energy, Inc.	(CN) 200480029975.1	RESPONSE TO OA	0	None
02 Mon	JJT/JJT/WPC	25813.258	(B422-251) Apparatus and method for transferrin	Okabe International Patent Office	(US) 10/766,677	EARLY RESP FINAL REJ	0	None
02 Mon	JJT/JJT/WPC	B429-055-EP	(25803.047-EP) DUAL-POROSITY RIBBED FUE	FuelCell Energy, Inc.	(EP) 03792943.7	ANNUITY DUE	0	1 Ext/6 Mnth

Dubin, Sherry

From: Dubin, Sherry
Sent: Friday, May 02, 2008 12:01 PM
To: Torrente, John J.; Zhadina, Anastasia; Buck, Brian H.; Charles, Andrew; Dubin, Sherry
Subject: PATENT ACTIONS DUE FROM 05/03/08 TO 05/11/08

PATENT USER ACTION REPORT BY DUE DATE

FROM: 05/03/2008
05/02/2008 Page
THROUGH: 05/11/2008
STATUS: ACTIVE
ATTORNEY 1: JJT

Printed:
1

REFERENCE# ATTY2	MARK/TITLE	COUNTRY	ACTION	CURRENT ATTY1 / DUE DT	FINAL	RESPONSE
25813.164	(B422-153) CONTROL SYSTEM	US	STATUS CHECK	05/03/2008	05/03/2008	JJT/JJT/WPC
25815.093	(B588-090) IMAGE PROCESSING	US	STATUS CHECK	05/04/2008	05/04/2008	JJT/JJT/SXD
25815.094	(B588-091) DATA PROCESSING	US	STATUS CHECK	05/04/2008	05/04/2008	JJT/JJT/SXD
26018.156	DOUBLE WALL COFFEE PRESS	US	COMMON OWNED	05/04/2008	05/04/2008	JJT/JJT/SXD
26103.013	IMAGE-TAKING APPARATUS	US	REQ PATENT TERM ADJ	05/04/2008	05/04/2008	JJT/JJT/FXJ
26103.059	LIGHT-AMOUNT ADJUSTING	US	INF DISCLOSURE STMT	05/04/2008	05/04/2008	JJT/JJT/SXD
B429-058-CN	(25803.050-CN) Compliant Manifold	CN	RESPONSE TO OA	05/04/2008	05/04/2008	JJT/JJT/WPC
B429-130	(25803.136) WATER RECOVERY	US	CLAIMS THRESHOLD	05/04/2008	05/04/2008	JJT/JJT/SXD
25813.248	(B422-241) Image pickup apparatus	US	RESPONSE TO OA	05/05/2008	08/05/2008	JJT/JJT/WPC
25815.136	(B588-030) IMAGE PROCESSING	US	EARLY RESP FINAL REJ	05/05/2008	05/05/2008	JJT/JJT/SXD
B429-117-PCT	(25803.123-PCT) ANODE FOR	WO	TRANSITION CHAPTER	05/05/2008	05/05/2008	JJT/JJT/SXD
25813.235	(B422-228) RECORDER	US	RESPONSE TO OA	05/06/2008	08/06/2008	JJT/JJT/WPC
25813.361	(B422-190-CONT) Information	US	INF DISCLOSURE STMT	05/06/2008	05/06/2008	JJT/JJT/WPC
25815.186	(B588-181) IMAGE SENSING	US	STATUS CHECK	05/06/2008	05/06/2008	JJT/JJT/SXD
25815.302	(B588-297) IMAGE PROCESSING	US	AMEND PUBLICATION	05/06/2008	05/06/2008	JJT/JJT/SXD
25815.336	(B588-330) POSITION AND	US	PUBLICATION	05/06/2008	05/06/2008	JJT/JJT/SXD
26103.049	IMAGE DISPLAY APPARATUS	US	AMEND PUBLICATION	05/06/2008	05/06/2008	JJT/JJT/SXD
26103.060	IMAGE-PICKUP APPARATUS	US	INF DISCLOSURE STMT	05/06/2008	05/06/2008	JJT/JJT/SXD
B429-094	(25803.085) FUEL SUPPLY	US	AMEND PUBLICATION	05/06/2008	05/06/2008	JJT/JJT/SXD
25813.191	(B422-182) Recording apparatus for	US	STATUS CHECK	05/07/2008	05/07/2008	JJT/JJT/WPC

25814.045	(1001-044) IMAGE-TAKING	US	EARLY RESP FINAL REJ	05/07/2008	05/07/2008	JJT/JJT/WPC
25815.187	(B588-1820) PRINTING SYSTEM,	US	STATUS CHECK	05/07/2008	05/07/2008	JJT/JJT/SXD
25815.335	(B588-329) DISPLAY CONTROL	US	PUBLICATION	05/07/2008	05/07/2008	JJT/JJT/SXD
25816.073	(B984-072) Image extracting	US	NOTICE OF APPEAL	05/07/2008	07/07/2008	JJT/JJT/WPC
B429-027-JP	(25803.022-JP) CATALYST	JP	ANNUITY DUE	05/07/2008	05/07/2008	JJT/JJT/WPC
B429-038-EP	(25803.031-EP) RETENTION	EP	RESPONSE TO OA	05/07/2008	05/07/2008	JJT/JJT/WPC
B429-051-DIV	(25803.142) MODULAR FUEL-CELL	US	COMMON OWNED	05/07/2008	05/07/2008	JJT/JJT/SXD
B429-051-DIV	(25803.142) MODULAR FUEL-CELL	US	PUBLICATION	05/07/2008	05/07/2008	JJT/JJT/SXD
B429-073-CN	(25803.064-CN) CONNECTION	CN	ANNUITY DUE	05/07/2008	11/07/2008	JJT/JJT/WPC
B429-073-EP	(25803.064-EP) CONNECTION	EP	ANNUITY DUE	05/07/2008	11/07/2008	JJT/JJT/WPC
25787.209	(B208-889A) DISPLAY	US	STATUS CHECK	05/08/2008	05/08/2008	JJT/JJT/WPC
25813.191	(B422-182) Recording apparatus for	US	NOTICE OF APPEAL	05/08/2008	08/08/2008	JJT/JJT/WPC
25813.268	(B422-261) SIGNAL PROCESSING	US	ELECTION OF SPECIES	05/08/2008	10/08/2008	JJT/JJT/WPC
25815.263	(B588-258) IMAGE PROCESSING	US	PUBLICATION	05/08/2008	05/08/2008	JJT/JJT/SXD
25815.325	(B588-319) REPRODUCTION	US	PUBLICATION	05/08/2008	05/08/2008	JJT/JJT/SXD
25815.337	(B588-331) BROADCAST	US	PUBLICATION	05/08/2008	05/08/2008	JJT/JJT/SXD
B429-048-CA	(25803.040-CA) FLEXIBLE FUEL	CA	STATUS CHECK	05/08/2008	05/08/2008	JJT/JJT/WPC
25815.319	(B588-313) IMAGE CAPTURING	US	PUBLICATION	05/09/2008	05/09/2008	JJT/JJT/SXD
25815.321	(B588-315) PHOTOMETRY	US	PUBLICATION	05/09/2008	05/09/2008	JJT/JJT/SXD
25815.350	(B588-344) PRINTING SYSTEM	US	COMMON OWNED	05/09/2008	05/09/2008	JJT/JJT/SXD
25815.352	(B588-346) SYSTEM AND	US	COMMON OWNED	05/09/2008	05/09/2008	JJT/JJT/SXD
26018.092	DOUBLE WALL JUG	US	STATUS CHECK	05/09/2008	05/09/2008	JJT/JJT/SXD
26018.093	DOUBLE WALL JUG	US	STATUS CHECK	05/09/2008	05/09/2008	JJT/JJT/SXD
26018.101	DOUBLE WALL DRIP COFFEE	US	STATUS CHECK	05/09/2008	05/09/2008	JJT/JJT/SXD
26018.102	JUG, INCLUDING COFFEE JUG	US	STATUS CHECK	05/09/2008	05/09/2008	JJT/JJT/SXD
26018.136	GLASS MUG	US	STATUS CHECK	05/09/2008	05/09/2008	JJT/JJT/SXD
B429-051-JP	(25803.043-JP) MODULAR FUEL-	JP	REQ EXAM REMINDER	05/09/2008	05/09/2008	JJT/JJT/SXD
B429-067-CIP-KR	(25803.059-KR) CATHODE SIDE	KR	PUBLICATION	05/09/2008	05/09/2008	JJT/JJT/WPC
B429-067-CIP-KR	(25803.059-KR) CATHODE SIDE	KR	STATUS CHECK	05/09/2008	05/09/2008	JJT/JJT/WPC
B429-076-CN	(25803.067-CN) Integrated High	CN	STATUS CHECK	05/09/2008	05/09/2008	JJT/JJT/WPC
B429-076-JP	(25803.067-JP) Integrated High	JP	STATUS CHECK	05/09/2008	05/09/2008	JJT/JJT/SXD
B429-096-CA	(25803.087-CA) HIGH-LITHIUM	CA	ANNUITY DUE	05/09/2008	05/09/2009	JJT/JJT/SXD
B429-096-CN	(25803.087-CN) HIGH-LITHIUM	CN	ANNUITY DUE	05/09/2008	11/09/2008	JJT/JJT/SXD
B429-096-CN	(25803.087-CN) HIGH-LITHIUM	CN	PUBLICATION	05/09/2008	05/09/2008	JJT/JJT/SXD
B429-096-EP	(25803.087-EP) HIGH-LITHIUM	EP	ANNUITY DUE	05/09/2008	11/09/2008	JJT/JJT/FXJ
B429-096-IN	(25803.087-IN) HIGH-LITHIUM	IN	ANNUITY DUE	05/09/2008	11/09/2008	JJT/JJT/SXD

B429-121	(25803.127) WATER RECOVERY	US	COMMON OWNED	05/09/2008	05/09/2008	JJT/JJT/SXD
25804.023-CA	(D53-039-CA) ADHESIVE	CA	ANNUITY DUE	05/10/2008	05/10/2009	JJT/JJT/SXD
25813.203	(B422-196) COMPUTER DEVICE,	US	STATUS CHECK	05/10/2008	05/10/2008	JJT/JJT/WPC
25815.351	(B588-345) IMAGE PROCESSING	US	COMMON OWNED	05/10/2008	05/10/2008	JJT/JJT/SXD
25816.072	(B984-071) Image pickup	US	NOTICE OF APPEAL	05/10/2008	07/10/2008	JJT/JJT/WPC
26018.157	COFFEE PRESS	US	COMMON OWNED	05/10/2008	05/10/2008	JJT/JJT/SXD
26103.056	IMAGE-PICKUP APPARATUS	US	COMMON OWNED	05/10/2008	05/10/2008	JJT/JJT/SXD
B429-059	(25803.051) COMPLIANT MEMBER	US	RESPONSE TO OA	05/10/2008	06/10/2008	JJT/JJT/WPC
B429-066-EP	(25803.058-EP) CATALYST	EP	ANNUITY DUE	05/10/2008	11/10/2008	JJT/JJT/FXJ
B429-066-IN	(25803.058-IN) CATALYST	IN	ANNUITY DUE	05/10/2008	11/10/2008	JJT/JJT/FXJ
B429-071-CN	(25803.063-CN) ENHANCED HIGH	CN	CLIENT INSTRUCTIONS	05/10/2008	05/10/2008	JJT/JJT/WPC
B429-087-CN	(25803.078-CN) ELECTROLYTE	CN	PUBLICATION	05/10/2008	05/10/2008	JJT/JJT/SXD
B429-087-CN	(25803.078-CN) ELECTROLYTE	CN	ANNUITY DUE	05/10/2008	11/10/2008	JJT/JJT/SXD
B429-087-EP	(25803.078-EP) ELECTROLYTE	EP	ANNUITY DUE	05/10/2008	11/10/2008	JJT/JJT/SXD
B429-114	(25803.120) FUEL CELL	US	FOREIGN FILING DUE	05/10/2008	05/10/2008	JJT/JJT/SXD
25813.203	(B422-196) COMPUTER DEVICE,	US	NOTICE OF APPEAL	05/11/2008	07/11/2008	JJT/JJT/WPC
25815.353	(B588-347) PRINTING SYSTEM	US	COMMON OWNED	05/11/2008	05/11/2008	JJT/JJT/SXD
25815.354	(B588-348) INFORMATION	US	COMMON OWNED	05/11/2008	05/11/2008	JJT/JJT/SXD
26103.024	OPTICAL APPARATUS	US	RESPONSE TO OA	05/11/2008	08/11/2008	JJT/JJT/SXD
26103.058	LENS APPARATUS AND IMAGE-	US	COMMON OWNED	05/11/2008	05/11/2008	JJT/JJT/SXD

END OF REPORT

TOTAL ITEMS SELECTED

76

Dubin, Sherry

From: Dubin, Sherry
Sent: Friday, May 02, 2008 12:24 PM
To: Montague, Mark; OHara, Debbie; Dubin, Sherry
Subject: PATENT ACTIONS DUE FROM 05/03/08 TO 05/11/08

PATENT USER ACTION REPORT BY DUE DATE

FROM: 05/03/2008
05/02/2008 Page
THROUGH: 05/11/2008
STATUS: ACTIVE
ATTORNEY 1: MXM

Printed:
1

REFERENCE# ATTY2	MARK/TITLE	COUNTRY	ACTION	CURRENT ATTY1 / DUE DT	FINAL	RESPONSE
PARA						
25402-001	PROTECTIVE GLOVE	US	RESPONSE TO OA	05/06/2008	05/06/2008	MXM/MXM/N/A
25402-040	SPATULA	US	STATUS CHECK	05/06/2008	05/06/2008	MXM/MXM/SXD
25378-001(B1)	LAMP WITH A TEMPERATURE-	US	2ND MAINT FEE DUE	05/07/2008	11/07/2008	MXM/MXM/N/A
25402-050A	EGG COOKER	US	FOREIGN FILING DUE	05/07/2008	05/07/2008	MXM/MXM/SXD
25402-050B	CUP FOR EGG COOKER	US	FOREIGN FILING DUE	05/07/2008	05/07/2008	MXM/MXM/SXD
25402-051	ICE SHAPES	US	FOREIGN FILING DUE	05/07/2008	05/07/2008	MXM/MXM/SXD
25402-052	UTENSIL REST	US	FOREIGN FILING DUE	05/07/2008	05/07/2008	MXM/MXM/SXD
25153-003	MONEY-TRANSFER	US	RESPONSE TO OA	05/11/2008	08/11/2008	MXM/MXM/N/A

END OF REPORT
TOTAL ITEMS SELECTED
8

Dubin, Sherry

From: Dubin, Sherry
Sent: Friday, May 02, 2008 12:33 PM
To: Montague, Mark; OHara, Debbie; Dubin, Sherry
Subject: PATENT ACTIONS DUE FROM 05/03/08 TO 05/11/08

PATENT USER ACTION REPORT BY DUE DATE

FROM: 05/03/2008
05/02/2008 Page
THROUGH: 05/11/2008
STATUS: ACTIVE
ATTORNEY 2: MXM

Printed:
1

REFERENCE#	MARK/TITLE	COUNTRY	ACTION	CURRENT ATTY1 / DUE DT	FINAL	RESPONSE
ATTY2						
PARA						
25479-002(3-US)	INTERSTAGE LIQUID/GAS	US	LTR - 3RD MAINT FEE	05/11/2008	08/11/2008	CMC/MXM/WPC
END OF REPORT						
TOTAL ITEMS SELECTED						
1						

Dubin, Sherry

From: Dubin, Sherry
Sent: Friday, May 02, 2008 12:41 PM
To: McAulay, Lloyd; Lang, Marlene; Dubin, Sherry
Subject: PATENT ACTIONS DUE FROM 05/03/08 TO 05/11/08

PATENT USER ACTION REPORT BY DUE DATE

FROM: 05/03/2008
05/02/2008 Page
THROUGH: 05/11/2008
STATUS: ACTIVE
ATTORNEY 1: LMC

Printed:
1

REFERENCE# ATTY2	MARK/TITLE	COUNTRY	ACTION	CURRENT ATTY1 / DUE DT	FINAL	RESPONSE
PARA						
ANGIO P-32EP	ENDOVASCULAR LASER	EP	REMIND ANNUITY-6th	05/03/2008	07/03/2008	LMC/N/A/N/A
ULTRA P-20CIP	SEALING GROMMET	US	REMIND MFE SRCHARGE	05/04/2008	05/04/2008	LMC/N/A/N/A
ULTRA P-20CIP	SEALING GROMMET	US	1ST MAINT FEE DUE	05/04/2008	05/04/2008	LMC/N/A/N/A
QOS P-4	MULTI-FUNCTION MOUSE PAD	US	REMIND MFE SRCHARGE	05/06/2008	06/06/2008	LMC/N/A/N/A
KILBU P-87	GEAR SELECTOR MECHANISMS	US	STATUS CHECK	05/08/2008	05/08/2008	LMC/LMC/LMC
KILBU P-94	DRIVE PULLEYS	US	STATUS CHECK	05/10/2008	05/10/2008	LMC/N/A/N/A
KILBU P-98	VEHICLE PROPULSION	US	AWAITING MP/905	05/11/2008	11/11/2008	LMC/LMC/N/A

END OF REPORT
TOTAL ITEMS SELECTED
7

Dubin, Sherry

From: Dubin, Sherry
Sent: Friday, May 02, 2008 12:45 PM
To: Flanagan, Eugene L.; Buck, Brian H.; Lucyk, Helen T.; Dubin, Sherry
Subject: PATENT ACTIONS DUE FROM 05/03/08 TO 05/11/08

PATENT USER ACTION REPORT BY DUE DATE

FROM: 05/03/2008
05/02/2008 Page
THROUGH: 05/11/2008
STATUS: ACTIVE
ATTORNEY 1: ELF

Printed:
1

REFERENCE#	MARK/TITLE	COUNTRY	ACTION	CURRENT ATTY1 / DUE DT	FINAL	RESPONSE
ATTY2						
PARA						
25896.597	P0170AWO - MONITORING	WO	INFORMAL COMMENTS	05/04/2008	05/04/2008	ELF/ELF/SXD
25896.597	P0170AWO - MONITORING	WO	DEMAND CHAPTER II	05/04/2008	05/04/2008	ELF/ELF/SXD
25896.597	P0170AWO - MONITORING	WO	RESPONSE WRIT OPIN	05/04/2008	05/04/2008	ELF/ELF/SXD
27969.001	WEIGHTED GRIP ASSEMBLY	US	RESPONSE TO OA	05/06/2008	05/06/2008	ELF/ASC/ELF
27975.002	ELECTRONIC MEDIA SYSTEMS	WO	RECORD COPY CHECK	05/07/2008	05/07/2008	ELF/ELF/ELF

END OF REPORT
TOTAL ITEMS SELECTED
5

Dubin, Sherry

From: Dubin, Sherry
Sent: Friday, May 02, 2008 12:50 PM
To: Collins, Catriona; Dubin, Sherry
Subject: PATENT ACTIONS FROM 05/03/08 TO 05/11/08

PATENT USER ACTION REPORT BY DUE DATE

FROM: 05/03/2008
05/02/2008 Page
THROUGH: 05/11/2008
STATUS: ACTIVE
ATTORNEY 1: CMC

Printed:
1

REFERENCE#	MARK/TITLE	COUNTRY	ACTION	CURRENT ATTY1 / DUE DT	FINAL	RESPONSE
ATTY2						
PARA						
25479-002(3-US)	INTERSTAGE LIQUID/GAS	US	LTR - 3RD MAINT FEE	05/11/2008	08/11/2008	CMC/MXM/WPC
END OF REPORT						
TOTAL ITEMS SELECTED						
1						

Dubin, Sherry

From: Dubin, Sherry
Sent: Friday, May 02, 2008 2:30 PM
To: Gable, R. Lewis; Kalmus, Carolyn; Dubin, Sherry
Subject: PATENT ACTIONS DUE FROM 05/03/08 TO 05/11/08

07 Wed

RLG/RLG/N/A

24426-02

FASTENER WITH INDICIA AND METHOD OF

ISM Fastening Systems

(US) 10/154,250

APPEAL BRIEF

TWO MONTH EXTENSION OF TIME DUE 05/07/08. FINAL DUE DATE 08/07/08.

04/07/08 - Reminder to client that final due date is August 7, 2008.